

OFFICE OF THE COUNTY EXECUTIVE ROCKVILLE, MARYLAND 20850

Douglas M. Duncan
County Executive

ORDER OF THE COUNTY EXECUTIVE
SETTING CABLE TELEVISION RATES FOR BASIC SERVICE AND EQUIPMENT
PURSUANT TO FCC FORMS 1240 AND 1205 FILED APRIL 2, 1999

February 2000

Table of Contents

T	BACKGROUND	. 3
	FINDINGS AND CONCLUSIONS	
Δ. Δ	Form 1240	. 5
	Form 1205	
	Conclusions	
	ORDERING CLAUSES.	
	O100 2141.0 021.10 022	

ATTACHMENT 1: REPORT OF PUBLIC RESOURCES MANAGEMENT GROUP

ORDER OF THE COUNTY EXECUTIVE SETTING CABLE TELEVISION RATES FOR BASIC SERVICE AND EQUIPMENT PURSUANT TO FCC FORMS 1240 AND 1205 FILED APRIL 2, 1999

I. BACKGROUND

- 1. Under Section 623 of the Cable Communications Policy Act of 1984, 47 U.S.C. § 543, as amended ("Cable Act"), and Montgomery County Executive Regulation No. 50-93AM (Oct. 12, 1993) ("Executive Regulation" or "ER"), Montgomery County, Maryland ("County") is permitted to regulate rates for basic cable service and equipment (including installations).
 - 2. The County initiated basic rate regulation on September 1, 1993.
- 3. On April 2, 1999, Prime Communications Potomac, L.L.C., d/b/a Cable TV Montgomery ("CTM") filed with the County FCC Form 1240, "Updating Maximum Permitted Rates for Regulated Cable Services," dated March 31, 1999, with an accompanying FCC Form 1205, "Determining Regulated Equipment and Installation Costs, 'Equipment Form'" ("Form 1240 Filing"), under a cover letter dated April 1, 1999, seeking a rate increase with respect to basic service and equipment rates.
- 4. The Office of Cable Communications (the "Office") received and preliminarily reviewed the Form 1240 Filing and published notice that such filing was available for public review and comment.
- 5. The County's financial consultant, Public Resources Management Group, Inc. ("PRMG"), reviewed CTM's Form 1240 Filing. In the course of PRMG's review, the County

submitted a request for information to CTM on April 15, 1999. CTM provided information in response to this request on April 30 and May 20, 1999. The County submitted further requests on May 25, and CTM responded with additional information on June 2, June 4, and June 11, 1999. Based on its analysis of the Form 1240 Filing and supplemental information, PRMG recalculated CTM's maximum permitted rates, providing copies of the recalculation to CTM. Subsequently, PRMG and the County discussed these recalculations with CTM in detail.

- 6. PRMG's conclusions are contained in a letter report from Garth T. Ashpaugh dated July 14, 1999, appended as Attachment 1 ("PRMG Report").
- 7. FCC rules place the burden on the cable operator to prove that its existing rates for basic service and equipment are reasonable under applicable federal law and regulations 47 C.F.R. § 76.937(a). The County has provided CTM with ample opportunity to provide the necessary support for its rates. Hence, to the extent CTM has failed to carry its burden of proof, the County may order CTM to reduce its rates and provide refunds based on the information submitted by CTM and conclusions reached thereon by the County.²
 - 8. The County has discussed the conclusions of this Order extensively with CTM.
- 9. The conclusions reached by the Office and by CTM with regard to the maximum permissible rates under the Form 1240 Filing, exclusive of franchise fees, are largely in agreement. To the extent that these calculations are in agreement, the County finds that they are reasonable and correct. Remaining issues are discussed below.

¹ See PRMG Report at 1.

² See, e.g., Comcast Cablevision of Tallahassee, Inc., Appeal of Local Rate Order of City of Tallahassee, Fla., DA 95-1561 at ¶¶ 28-29, 37, 48-49, and 54 (July 17, 1995) ("Comcast of Tallahassee").

10. The rates set herein will govern CTM's basic service rates until CTM lawfully implements a further rate change pursuant to applicable FCC regulations.

II. FINDINGS AND CONCLUSIONS

A. Form 1240

- 11. With respect to CTM's calculation of its maximum permitted basic service rate, the PRMG Report concludes that certain adjustments are necessary in CTM's Form 1240 pursuant to FCC regulations.
- 12. The Form 1240 Filing included in the current year's external costs the total amount of certain franchise-related payments that will be made by CTM over the life of the franchise. Such payments should be amortized over the life of the franchise term. The Form 1240 Filing, however, included all of these payments in the initial year of the new franchise in calculating the maximum permitted rate. After discussion, PRMG and CTM agreed upon an amortization methodology set forth in the PRMG Report, including interest on funds assumed to be obtained through outside financing. PRMG-corrected the calculation in accordance-with-this methodology.³
- 13. In recalculating CTM's rates, PRMG used the most current inflation data as of the time of the recalculation, pursuant to FCC rules.⁴
- 14. The County finds the PRMG Report's adjustments to the Form 1240 calculations to be reasonable and appropriate.

³ PRMG Report at 3.

B. Form 1205

- With respect to CTM's maximum permissible equipment and installation rates, the PRMG Report concludes that certain adjustments are necessary in CTM's Form 1205 pursuant to FCC regulations.
- 16. CTM used allocation factors of 10.84 percent for telephone equipment and 8.01 percent for computer equipment on Schedule A. PRMG determined from CTM's supporting documents that this equipment was used for activities other than those regulated pursuant to Form 1205, and thus that the cost of the equipment had to be allocated between regulated and unregulated activities before CTM's allocation factor could be applied. PRMG made this allocation in Appendix F of the PRMG Report.⁵
- To arrive at an accurate total of the costs to be recovered for customer premises equipment, the operator must distinguish between activities inside the demarcation point (which are allocated to customer premises equipment) and activities outside that point (which are allocated to the distribution system and are not recovered through customer equipment charges). In entering the costs of materials and supplies, and of labor, on Schedule B; CTM did not reflect this distinction. Accordingly, PRMG allocated those costs based on supporting information provided by CTM.⁶
- 18. In addition, CTM did not appropriately categorize types of additional outlet activities. Each category has its own costs. The PRMG Report breaks down the additional

⁴ PRMG Report at 2.

⁵ PRMG Report at 3.

outlet costs in detail, based on information provided by CTM, and thus eliminates CTM's double-counting of materials costs. This is the same adjustment required in the County's 1997 and 1998 rate orders. CTM should make this adjustment in future rate filings rather than requiring correction by the County upon review.

- 19. Further, the Form 1240 Filing included contractor labor costs for converter retrieval, but failed to include the corresponding labor hours. PRMG corrected these entries.8
- 20. As a result of the above changes, the Hourly Service Charge ("HSC") is decreased from \$25.23 to \$21.88, and installation and equipment rates are reduced accordingly.
- 21. The County finds PRMG's adjustments to Form 1205 to be reasonable and appropriate.

C. Conclusions

22. The County finds PRMG's recalculation of CTM's maximum permitted rates to be reasonable and appropriate.

III. ORDERING CLAUSES

IT IS THEREFORE ORDERED THAT:

⁶ PRMG Report at 3-4.

⁷ PRMG Report at 3-4.

⁸ PRMG Report at 4.

23. CTM's maximum permitted rates for basic service and equipment, including any amount allocable to the FCC regulatory fee, are hereby set in accordance with the rates calculated in the PRMG Report, as follows:

		Maximum	Maximum
ł		Permitted Rates	Permitted Rates
		Filed by CTM	Set By This
L		<u> </u>	Order
(a)	Basic service tier	18.44	18.39
(b)	Remote control	0.36	0.23
(c)	Addressable converter	1.45	1.05
(d)	Non-addressable converter	0.55	0.86
(e)	Installation of unwired homes	53′.49	41.23
(f)	Installation of prewired homes	35.83	27.35
(g)	Reconnection of service	32.81	25.98
(h)	New outlet installation (unwired home)	20.95 .	18.16
(i)	New outlet installation (prewired home)	14.39	12.47
(j)	New outlet installation at time of reconnection	9.59	8.31
(k)	New outlet installation (separate trip)	31.55	27.35
(1)	Tier change with service call	25.23	16.41
(m)	Tier change without service call	2.11	2.11
(n)	Hourly Service Charge	25.23	21.88

(All rates include five percent franchise fee)

- As soon as possible, but in any event within sixty days from the effective date of this Order, CTM shall make any rate reductions and refunds that are necessary based on the rates shown above. CTM shall refund any amounts charged to subscribers for service or equipment that exceed the maximum permitted amounts specified herein. To the extent that any refunds may be necessary, they shall be made in accordance with 47 C.F.R. § 76.942(d), and shall include interest computed at applicable rates published by the Internal Revenue Service for tax refunds and additional tax payments, pursuant to 47 C.F.R. § 76.942(e).
- 25. Any charges for equipment, installation, or other services based on an hourly rate shall reflect an HSC no greater than the maximum permissible HSC shown above.

- 26. If any refunds are required pursuant based on \$24 above, CTM shall file with the County within thirty days of the date of this Order materials sufficient to demonstrate its proposed methodology for making such refunds. Such materials shall include, without limitation, a narrative explanation in detail of the methods used to calculate all refunds, including how the refund amount was determined and how interest was calculated on a persubscriber basis, both for any refunds previously made and for any refunds required by this Order; the aggregate amounts of any refunds to be made for each affected rate, including separate itemization of the amounts attributable to interest; and specific examples (from which any individual identifying information may be redacted) of sample calculations of all refunds for representative classes of subscribers. If no refunds are due because the actual costs charged are less than or equal to the maximum permitted rates set herein, CTM shall support that conclusion by providing a rate card showing the actual costs charged during the period covered by the Form 1240 Filing. The materials provided should be sufficient to permit the County to verify whether CTM's refunds comply with the requirements of this Order and applicable law.
- 27. Pursuant to ER § 5.2, CTM shall file with the County within ninety days from the date of this Order a certification, signed by an authorized representative of CTM, stating whether CTM has complied fully with all provisions of this Order, describing in detail the precise measures taken to implement this Order, and showing how any refunds (including interest) were calculated and implemented.
- 28. CTM shall not charge any rate higher than the rate set herein, nor increase that rate, nor impose on subscribers any other charge for basic service or equipment not specified

herein or in the County's previous rate orders, including but not limited to bulk and commercial rates (to the extent such limitation is permitted by applicable law), unless such charge is first filed with and approved by the County, in accordance with applicable law and regulations, including but not limited to the notice requirements imposed by 47 C.F.R. § 76.932, or as otherwise expressly permitted under applicable law and regulations.

- 29. CTM may charge rates less than the maximum rates indicated above for basic service and equipment, as long as such rates are applied in a uniform and nondiscriminatory way, pursuant to applicable federal, state, and local laws and regulations.
- 30. Pursuant to ER § 4.3, the rates set herein are subject to further reduction and refund to the extent permitted under applicable law and regulations, as the same may be amended from time to time.
- 31. The findings herein are based on the representations of CTM. Should information come to the County's attention that these representations were inaccurate in any material way, the County reserves the right to take appropriate action. This Order is not to be construed as a finding that the County has accepted as correct any specific entry, explanation or argument made by CTM not specifically addressed herein.
- 32. The County reserves all of its rights with respect to rate regulation, including, but not limited to, any right it may have to reopen this rate proceeding based on new information or rulings by governing authority, if it appears that such new information or rulings could alter the reasonable rates prescribed by FCC regulations, pursuant to ER § 4.3, and any right it may have to "true up" overcharges or undercharges in connection with future rate filings pursuant to 47 C.F.R. § 76.922(e)(3).

- 33. This Order constitutes the written decision required by 47 C.F.R. § 76.936(a).
- 34. To the extent that the Executive Regulation would impose deadlines or hearing requirements more stringent than those observed with respect to this process, and waiver of such requirements would be consistent with applicable FCC regulations and would not cause substantial harm to any party, the County Executive hereby waives such requirements, pursuant to ER § 6.1(c).
- 35. This Order shall be effective immediately upon its approval by the County Executive, pursuant to ER § 4.1.
- 36. This Order shall be released to the public and to CTM, and a public notice shall be published stating that this Order has been issued and is available for review, pursuant to ER § 4.1 and 47 C.F.R. § 76.936(b).

Douglas M. Duncan

County Executive

ATTACHMENT 1: REPORT OF PUBLIC RESOURCES MANAGEMENT GROUP, INC.

- Appendix H PRMG's recalculation of installation and maintenance hours;
- Appendix I PRMG's determination of contractor converter retrieval labor hours;
- Appendix J PRMG's determination of labor hours used in the computation of the average contractor labor rate;
- Appendix K Copy of the FCC Inflation Updates as of July 1, 1999.
- Appendix L PRMG's determination of franchise-related costs and interest

SUMMARY

Our review of the 1240 identified 3 areas of concern. First we have recalculated the franchise-related costs in Worksheet 7 for the Basic Service Tier. Second, we have corrected the determination of interest cost on the franchise-related costs. Third, we refreshed the inflation rates in Worksheet 1 and in Module C of the 1240. These changes, which will be discussed in detail below, reduce the Maximum Permitted Rate ("MPR"), Line 19 of the 1240, from CTM's filed amount of \$17.5144 to \$17.4741. Including the franchise fee, PRMG's MPR is \$18.39. CTM plans to implement its Operator Selected Rate of \$17.47 on all bills after August 15, 1999 (\$18.39 with the franchise fee).

We have identified several changes to CTM's 1205 filing and the resulting equipment and installation rates.

FCC FORM 1240

The first step in our review was to input CTM's 1240 and 1205 filed with the County into the FCC spreadsheets to generate a copy of the FCC's forms. With these spreadsheet packages, we were able to duplicate CTM's filing and the resulting rates. We verified that the rates and other components of the previous 1240 approved by the County were carried over to this filing.

During the review, we refreshed and corrected the inflation factors for October 1998 through January 1999 in Worksheet 1. CTM's calculation showed 1.00% for this period when the FCC's published rate is 0.78% for October though December and 1.06% for January. [See Appendix K to this letter report.] Correcting this item reduces the Average Inflation Factor for the True-Up Period from 1.0098 to 1.0097. Additionally, we refreshed the inflation rate on Line C5 of the 1240. The FCC's rules state:

Line C5 Current FCC Inflation Factor. Enter the factor which will be used to calculate the inflation segment for the Projected Period. Multiply Line C2 by the quarterly inflation factor <u>most recently released by the Commission</u>. The quarterly inflation factor should be in the form of "1" plus the inflation figure. So, if the figure announced by the Commission is 3%, perform the multiplication with "1.03". (Emphasis added)

Since we are making other changes and corrections to the 1240, we need to update this factor to the FCC's most recently published factor of 1.0106. [See Appendix K to this letter report.]

Frederick E. Ellrod III, Esquire July 14, 1999 Page 3 of 4

Our review also noted a correction necessary in CTM's calculation of Franchise-Related Costs for the Projected Period. (Line 707 of Worksheet 7 – External Costs Projected Period) The recently approved renewal of CTM's franchise with the County included costs that are reflected in this component of the 1240. These components have been paid periodically over the first year of the new franchise as shown in Appendix L. Our analysis reflects the actual payment of these items in determining franchise-related costs. If the costs were annual amounts, then the schedule recovers them over the applicable 12-month period. If the costs were one time franchise costs, then the schedule amortizes such amounts ratably over the life of the franchise agreement or 15 years. CTM initial filing incorrectly included all of these payments in the initial year of the new franchise. In subsequent discussions, CTM has agreed to the amortization methodology shown in Appendix L. Correcting this item reduces the external costs per subscriber computed on Worksheet 7 for the True-Up Period from \$1.7932 to \$1.7290 and for the Projected Period from \$2.9889 to \$2.9236.

As indicated above, the resulting MPR from our changes is \$17.4741, which rounds to \$17.47. We recommend the County: (i) reject the filing of CTM; (ii) adopt PRMG's 1240 which is attached as Appendix C to this letter report, and (iii) approve the MPR of \$17.4741 as recalculated by PRMG. In the order, the County should state that if any information should become known in the future which would impact these rates, the County can revisit this decision. The County should further state that this is the maximum rate allowed for the Basic Service Tier under the FCC's rules.

FCC FORM 1205

Regarding the 1205; we are recommending several changes to the amounts determined in the supporting documents of CTM: CTM's determination of the amounts in Schedule A have been adjusted in our analysis. The allocation factors applied to Maintenance Facilities has been corrected. CTM used'a percentage of 10.84% for telephone equipment and 8.01% for computer equipment. Our analysis determined that this equipment was used for more than the 1205 regulated activities and therefore, first had to be allocated to those types of activities before CTM's allocation factors could be applied. As shown on Appendix F in the column labeled 1205 Percentage, each of the line items was allocated to the work order function and then further allocated to 1205 regulated activities. Making these corrections reduces the Gross Book Value, Accumulated Depreciation and Depreciation Expense associated with Maintenance Facilities. Depreciation expense has been recalculated for each group of assets in Schedules A and C. Appendix E attached to this letter report supports our recalculation of depreciation. Appendix F supports the reallocation of Maintenance Facilities.

PRMG proposes changes to the determination of materials and supplies. In its determination of materials and supplies in Schedule B, CTM did not allocate the usage of materials between activities within the residence and outside of the residence. As shown on Appendix G, PRMG allocated the usage of the material between usage within and outside of the subscriber's premises. This allocation is reflected in the reduced costs for each of the components. Additionally, CTM did not break down the category of Additional Outlets ("A/Os") into its different types of installs. Each type of install has its own costs. By breaking down A/Os into the different types, we have eliminated CTM's double counting of the category of "Separate Trips" to install additional outlets. This is the same adjustment proposed by PRMG in the 1997

Frederick E. Ellrod III, Esquire July 14, 1999 Page 4 of 4

and 1998 rate reviews and adopted by the County. CTM provided by letter dated September 12, 1997 information to show the costs of materials and supplies for this break down of A/Os. As in the prior reviews, PRMG has utilized the material usage relationships shown in CTM's September 12 response to determine component costs for A/Os Prewired and A/Os Reconnect. As shown in Appendix G, the total of the above adjustments results in a decrease to materials and supplies costs shown in Schedule B of \$65,402.

The total of all of the above changes decreases the hourly service charge ("HSC") from CTM's \$23.426 to \$20.785. The labor hours used in this calculation are determined on Appendix H. As discussed in materials and supplies, our analysis allocated labor hours between the time incurred within the subscriber's premises and outside of the premises. The 1205 is to determine charges relative to activity only within the premises. Appendix H also reflects on Line 20 converter retrieval hours determined on Appendices I and J. CTM included contractor labor dollars for converter retrieval but failed to include the associated labor hours. Our analysis determines labor hours based on the average hourly rate of contractors. The labor hours are then reflected in the determination of the hourly service charge and in the maintenance component of the equipment rates. The change in the HSC is automatically flowed through to the installation charges and equipment rates in the 1205.

We recommend the County approve the proposed equipment rates and installation charges, as recalculated by PRMG and set forth in Appendix A. As with the 1240 discussed above, the County should state that if any information should become known in the future which would impact these rates, the County can revisit this decision. The County should further state that these are the maximum rates allowed for equipment rates and installation charges under the FCC's rules. If you have any questions or require any further information, please let me know.

Very truly yours,

PUBLIC RESOURCES MANAGEMENT GROUP, INC.

Garth T. Ashpaugh

Executive Consultant

Enclosure

1999 1240 1205 Report of PRMG



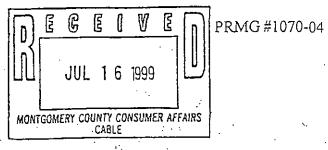
3----

Public Resources Management Group, Inc.

Utility, Rate, Financial and Management Consultants

July 14, 1999

Frederick E. Ellrod III, Esquire Miller & Van Eaton, P.L.L.C. 1155 Connecticut Avenue, N.W Suite 1000 Washington, DC 20036-4306



SUBJECT: Review of the FCC Forms 1240 and 1205 of Prime Communications Potomac, L.L.C., d/b/a Cable TV Montgomery Filed with Montgomery County, Maryland on March 31, 1999

Dear Mr. Ellrod:

Public Resources Management Group, Inc. ("PRMG") was requested to assist Montgomery County ("County") with the review of the FCC Forms 1240 and 1205 filed by Prime Communications Potomac, L. L. C., d/b/a Cable TV Montgomery ("CTM") on March 31, 1999. This letter report will address the steps taken in the review and our findings.

The County submitted a request for information to CTM April 15, 1999. CTM provided its initial response April 30 and May 20. The County submitted a follow-up request on May 25 that CTM responded to with additional information on June 2, June 4, and June 11. PRMG provided CTM and the County draft copies of the recalculated FCC Forms 1240 and 1205. CTM reviewed PRMG's recalculated forms and provided comments back. This culminated a meeting in Washington, DC on June 25, 1999 at which these differences were discussed. It is my understanding that CTM and the County have agreed to the rates put forth in this report, which incorporate the changes based on our discussion of the issues identified in the rate filings. Attached to this letter report are:

- Appendix A identifies the rates determined and recommended by PRMG from our review of these filings;
- Appendix B a comparison of the current programming, equipment, and installation rates with those originally proposed by CTM and those recommended by PRMG in this report;
- Appendix C PRMG's recalculation of CTM's FCC Form 1240;
- Appendix D PRMG's recalculation of CTM's FCC Form 1205;
- Appendix E PRMG's Analysis of Plant and Depreciation;
- Appendix F PRMG's recalculation of maintenance facilities costs;
- Appendix G PRMG's recalculation of materials and supplies expense;

APPENDIX A

4.1

MONTGOMERY COUNTY, MARYLAND PRIME COMMUNICATIONS POTOMAC, L.L.C. d/b/a CABLE TV MONTGOMERY

RECOMMENDED RATES

			Recommended
		Rates	Rates
		Recommended	Including
Line	·	For	Franchise.
No.	Type of Service	Approval	Fees of 5.00%
	Monthly Rate		
1	Basic Tier	\$17.47	\$18.39
2	Remote	\$0.22	\$0.23
3	Converter Type 1 - Addressable	\$1.00	\$1.05
4	Converter Type 2 - Non-addressable	\$0.82	\$0.86
:	<u>Per Activity</u>		
5	Installation of Unwired Home	\$39.17	\$41.23
6	Installation of Prewired Home	\$25.99	\$27.35
7	Installation of Reconnect	\$24.68	\$25.98
8	Additional Connection @ Installation of Unwired Home	·	\$18.16
9	Additional Connection @ Installation of Prewired Home		\$12.47
10	Additional Connection @ Reconnect	\$7.90	\$8.31
11	Additional Connection Separate Trip	\$25.98	\$27:35
12	Tier Change with Service Call	.\$15.59	\$16.41
13	Tier Change without Service Call	\$2.00	\$2.11

	: _: ` . ` ` 	30.4-3			aritual		·, · · · ·
		** ***					
. J.				A WALE	,	river a second	V 24 (25)
	5.45		eran de la companya d La companya de la co	-1-E-0-	T 1-8 124	: 19 B	
::-							
	7. 7. 2						<u>श्रमीत्त्र</u>
•	:-1=, v				Jan 10 2 10 10 10 10 10 10 10 10 10 10 10 10 10		7, 9
	*1,15				بناسية وساد		• • • • • • •
•	10.00		feet transfer of "		a ang anggarangan Managanangan		

APPENDIX B

5.1

MONTGOMERY COUNTY, MARYLAND PRIME COMMUNICATIONS POTOMAC, L.L.C. d/b/a CABLE TV MONTGOMERY REVIEW OF 1999 FCC FORMS 1240 & 1205 COMPARISON OF CURRENT AND PROPOSED RATES

-			Rates	Excluding Franchi	se Fees			Rates Incl	uding Franchise F	ees of 5%	
					Difference	Difference				Difference	Difference
			СТМ	PRMG	PRMG Adj.	PRMG Adj.		СТМ	PRMG	PRMG Pro. '	PRMG Pro.
Line	•	Current	Rates	Proposed	& Current	& Filed	Current	Rates	Proposed	& Current	& Filed
No	Type of Service	Rates	Filed 3/31/99	Rates	Rates (c - a)	Rates [c - b]	Rates	Filed 3/31/99	Rates	Rates (h - f)	Rates (h -g)
		(a)	(b)	., (c)	(d)	(c)	(f)	(g)	(h)	(i)	(i)
	Mouthly Bate		,			·	,				
,	liasic Tier	\$16.31	\$17.51	\$17.47	\$1.17	` (\$0.04)	\$17.17	\$18.44	\$18.39	\$1.23	(\$0.04)
	Percentage Change		1		7.14%	-0.23%	\$0.00			7.14%	-0.23%
2	Remote	\$0.34	\$0.39	\$0.22	(\$0.12)	(\$0.17)	\$0.36	\$0.36	\$0.23	(\$0.13)	(\$0.13)
	Percentage Change	İ	1		-35.95%	-44.16%	\$0.00			-35.95%	-35.95%
3	Converter Type 1 - Addressable	\$1.26	\$1.00	\$1.00	(\$0.26)	(\$0.00)	\$1.33	\$1.45	\$1.05	(\$0.28)	(\$0.40)
1	Percentage Change	1			20.94%	-0.38%	\$0.00			-20.94%	-27.81%
4	Converter Type 2 - Non-addressable	\$0.07	\$0.44	\$0.82	\$ 0.75	\$0.38	\$0.07	\$0.55	\$0.86	\$0.79	\$0.31
	Percentage Change	Ì	1	}	1066.80%	85.63%	\$0.00			1066.80%	57.07%
	Ber Activity		1	•	•	İ	\$0.00				!
5	Unwired Home Installation	\$47.53	\$49.66	\$39.17	(\$8,36)	(\$10.49)	\$50.03	\$53.49	\$41.23	(\$8.80)	(\$12.26)
	Percentage Change		1		-17.58%	-21.12%	\$0.00			-17.58%	-22.92%
6	Prewired Home Installation	\$31.83	\$33.26	\$25.99	(\$5.84)	(\$7.27)	\$33.51	\$35.83	\$27.35	(\$6.15)	(\$8.48)
	Percentage Change	ì]		-18.36%	-21.87%	\$0.00			-18.36%	-23.66%
7	Reconnection of Service	\$29.15	\$30.45	\$24.68	(\$4.47)	(\$5.77)	\$30.68	\$32.81	\$25.98	(\$4.71)	(\$6.83)
	Percentage Change				-15.34%	-18.95%	\$0.00			-15.34%	-20,82%
R	New Outlet Install / Unwired Home	\$18.61	\$19.44	\$17.25	(\$1.36)	(\$2.19)	- \$19.59	\$20.95	\$18.16	(\$1.43)	(\$2.79)
	Percentage Change		ī		-7.30%	-11.26%	\$0.00		Į .	-7.30%	-13.31%
9	New Outlet Install / Prewired Home	.\$12.78	\$13.35	\$11.85	(\$0.93)	(\$1.50)	\$13.45	\$14.39	\$12.47	(\$0.98)	(\$1.92)
1	Percentage Change -				-7.30%	-11.25%	\$0.00	i		-7.30%	-13.33%
10	New Outlet Install / Reconnection	\$8.52	\$8.90	\$7.90	(\$0.62)	(\$1.00)	\$8.97	\$9.59	\$8.31	(\$0.65)	(\$1.28)
1	Percentage Change	1	,		-7.30%	-11.25%	\$0.00			-7.30%	-13.30%
11	Install New Outlet / Separate Trip	\$28,03	\$29.28	\$25.98	(\$2.05)	(\$3.30)	\$29.51	\$31.55	\$27.35	(\$2.16)	(\$4.20)
1	Percentage Change	1			-7.31%	-11.27%	\$0.00			-7.31%	-13.31%
12	Hourly Service Charge	\$22.42	\$23.97	\$20.79	(\$1.63)	(\$3.18)	\$23.60	\$25.23	\$21.88	(\$1.72)	(\$3.35)
	Percentage Change	1			-7.29%	-13.29%	. \$0.00	1		-7.29%	-13.29%
13	Tier Change with Service Call	\$22.42	\$23.43	\$15.59	(\$6.83)	(\$7.84)	\$23.60	\$25.23	\$16.41	(\$7.19)	(\$8.82)
1	Percentage Change		ı		-30.47%	-33.47%	\$0.00	ł	l	-30.47%	-34.97%
14	Tier Change without Service Catl	\$2.00	\$2.00	\$2.00	\$0.00	\$0.00	\$2.11	\$2.11	\$2.11	\$0.00	\$0,00
 	Percentage Change			<u> </u>	0.00%	0.00%		<u></u>		0.00%	0.00%

			THE STEWN TO STEEL THE STE
		अर्थन्तरः । वर्षाः विस्ति १०० विश्वात्रश्रेष्ट्याः सूर्यः । १८८१-२५ वर्षाः स्टब्स्यान्तरा । १८८५ म् ।	
		APPENDIX C	
	Talenta de la Caracidad de la		
			TANK I
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			33-05-
			5/07 (BAP) (TO) A
			ing the second s
		Andrew State (1995) Andrew State (1995) Andrew State (1995) Andrew State (1995) Andrew State (1995) Andrew Sta Andrew State (1995) Andrew Sta Andrew State (1995) Andrew State (1995)	
and the second of the second o			
			**
		•	

FCC FORM 1240

UPDATING MAXIMUM PERMITTED RATES FOR REGULATED CABLE SERVICES

Cable Operator: Name of Cable Operator				- 1
PRIME COMMUNICATIONS POTOMAC. L.L.C., d/b/2 CABLE TV	MONTCOMED	v .		
Mailing Address of Cable Operator	HON TOOMER			-
20 WEST GUDE				
City	State	ZIP Code		7
ROCKVILLE	MD	20850		_]
1 Danathia filling involves simple for abing putting the set of sixty or set.		YES	NO	٦
1. Does this filing involve a single franchise authority and a single community	unit:	L	X	J
If yes, complete the franchise authority information below		7		
and enter the associated CUID number here:		YES	NO	
2. Does this filing involve a single franchise authority but multiple community	units? .	X]
If yes, enter the associated CUIDs below and complete the franchise authorit	y information at t	he bottom of this pa	ige:	•
	·	<u></u>		1
•	;			
3. Does this filing involve multiple franchise authorities?				1
If yes, attach a separate sheet for each franchise authority and include the foll	oving franchise s	outhority informatio	n with	
its associated CUID(s):	ownig tratteriise t	idinorny intormatio	ii witti	
Franchise Authority Information:				
Name of Local Franchising Authority				1
,		•		
MONTGOMERY COUNTY CABLE OFFICE Mailing Address of Local Franchising Authority				1
100 MARYLAND AVENUE, 3RD FLOOR		•.		
City	State	ZIP Code		
ROCKVILLE	MD	20850		
Telephone number	Fax Number			
(301) 217-1296	(301) 217-7367			ľ
4. For what purpose is this Form 1240 being filed? Please put an "X" in the ap	propriate box.		·	
. Original Form 1240 for Basic Tier	•		X	
Amended Form 1240 for Basic Tier				
. Original Form 1240 for CPS Tier		J.		
!. Amended Form 1240 for CPS Tier				ļ
V			<u>o</u>	
i. Indicate the one year time period for which you are setting rates (the Project	ed Period).	07/01/99	06/30/00	(mm/y
			0	
i. Indicate the time period for which you are performing a true-up.		02/01/98	01/31/99	(mm/y
. Status of Previous Filing of FCC Form 1240 (enter an "x" in the appropriate	e box)	1000	NO	
. Is this the first FCC Form 1240 filed in any jurisdiction?		YES	NO	
. Has an FCC Form 1240 been filed previously with the FCC?			X	
·		X		
If yes, enter the date of the	e most recent filir		(mm/dd/yy)	
Harris ECCE - 1940 have Stad annihilated to 11 to 2		YES	NO	
. Has an FCC Form 1240 been filed previously with the Franchising Authority?		X		
If yes, enter the date of the	e most recent filin	ig: 03/31/98	(mm/dd/yy)	

8. Status of Previous Filing of FCC Form 1210 (enter an "x"	" in the appropriate	bax)			
, , , , , , , , , , , , , , , , , , ,			YES	NO	1
a. Has an FCC Form 1210 been previously filed with the FCC?		•	X	<u> </u>]
If yes	s, enter the date of the	most recent filing:	10/02/95] (mm/dd/yy)	
			YES	_ NO	1
b. Has an FCC Form 1210 been previously filed with the Franc	hising Authority?		X	1	
If yes	, enter the date of the	most recent filing:	10/02/95	(mm/dd/yy)	
9. Status of FCC Form 1200 Filing (enter an "x" in the appr	opriate box)		VEC	NO	
a. Has an FCC Form 1200 been previously filed with the FCC?			YES X	NO	
at the art of the test of the second	f If was a	nter the date filed:	09/06/94	(mm/dd/yy)	
•	11 yes, e	inter the date fried.			
b. Has an FCC Form 1200 been previously filed with the Franci	hising Authority?		YES X	NO	
b. This in Fee Form 1200 occur be readily free with the Franci	-	atar the data fileds		(////	
	-	nter the date filed:	09/06/94	(mm/dd/yy)	1962
10. Cable Programming Services. Complaint Status (enter an	"x" in the appropri	ate box)	YES	МО	
a. Is this form being filed in response to an FCC Form 329 com	plaint?	İ		X	
	If yes, enter the date	of the complaint:		(mm/dd/yy)	
	• •		YES	_NO	
11. Is FCC Form 1205 Being Included With This Filing			Х		
12. Selection of "Going Forward" Channel Addition Method	lology (enter an "x"	in the appropriate	e box)		
Check here if you are using the original rules' -[MARKUP	METHODI.				
X Check here if you are using the new, alternative rules [CA]		•			
If using the CAPS METHOD, have you elected to revise recover			YES	<u>NO</u>	
channels added during the period May 15, 1994 to Dec. 31, 199	4?	l		X	
13. Headend Upgrade Methodology *NOTE: Operators must certify to the Commission their eligibility to u	se this upgrade methodo	ology and attach an e	quipment list and	depreciation sche	dule.
Check here if you are a qualifying small system using the s	treamlined headend u	pgrade methodolog	y.		
Part I: Pr	eliminary II	nformation	1		
- Module A: Maximum	Permitted Rate	e From Previo	us Filing		
	a	b	. c	d	e
Line Description	Basic	Tier 2	Tier 3	Tier 4	Tier 5
A1 Current Maximum Permitted Rate	\$16,3089		!		
Mode	ule B: Subscrib				· · · · · ·
Line Description	a Basic	b Tier 2	· Tier 3	d Tier 4	e Tier 5
B1 Average Subscribership For True-Up Period 1	215,186				
B2 Average Subscribership For True-Up Period 2			· .		
B3 Estimated Average Subscribership For Projected Period	223,765		· · · ·		
	C: Inflation Inf	ormation	· .	··	
	C. IIIIIation IIII	OT MATION		· · · · · · · · · · · · · · · · · · ·	
CI Unclaimed Inflation: Operator Switching From 1210 To 1240	***				1.0000
C2 Unclaimed Inflation: Unregulated Operator Responding to Rate Co	amplaint and a				1,0000
C3 Inflation Factor For True-Up Period 1 [Wks 1]					1.0097
C4 Inflation Factor For True-Up Period 2 [Wks 1]				200	
C5 Current FCC Inflation Factor					1.0160
Content FCC Inflation Factor	72		ALTERNATION OF		1.0100

Module D: Calculating the Base Rate

Line	Line Description	2 Basic	b Tier 2	c Tier 3	d Tier 4	c Tier 5
DΙ	Current Headend Upgrade Segment		_	·		
D2	Current External Costs Segment	\$1.9169				
D3	Current Caps Method Segment					
D4	Current Markup Method Segment	\$0,0000				
D5	Current Channel Movement and Deletion Segment					
D6	Current True-Up Segment	\$0.3838				
D7	Current Inflation Segment	• \$0.1139				
D8	Base Rate [A1-D1-D2-D3-D4-D5-D6-D7]	\$13.8943				

Part II: True-Up Period Module E: Timing Information

Line	Line Description	
Εl	What Type of True-Up is Being Performed? (Answer "1", "2", or "3". See Instructions for a description of these types.)	.2
	If "1", go to Module I. If "2", answer E2 and E3. If "3", answer E2, E3, E4, and E5.	
E2	Number of Months in the True-Up Period !	12
E3	Number of Months between the end of True-Up Period 1 and the end of the most recent Projected Period	5
E4	Number of Months in True-Up Period 2 Eligible for Interest	
E5	Number of Months True-Up Period 2 Ineligible for Interest	

Module F: Maximum Permitted Rate For True-Up Period 1

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
FI	Caps Method Segment For True-Up Period 1 [Wks 2]	\$0,0000				
F2	Markup Method Segment For True-Up Period 1 [Wks 3]	\$0.0050				
F3	Chan Mymnt Deletn Segment For True-Up Period 1 [Wks' 4/5]					
F4	True-Up Period 1 Rate Eligible For Inflation [D8+F1+F2+F3]	\$13.8993				
F5	Inflation Segment for True-Up Period 1 [(F4*,C3)-F4]	\$0.1353				
F6	Headend Upgrade Segment For True-Up Périod 1 [Wks 6]					
F7	External Costs Segment For True-Up Period 1 (Wks 7)	\$1.729			•	
F8	True-Up Segment For True-Up Period 1	\$0.3977				
F9	Max Perm Rate for True-Up Period 1 [F4+F5+F6+F7+F8]	\$16.1613			••	

Module G: Maximum Permitted Rate For True-Up Period 2

Line	Line Description	a Basic	b Tier 2	G Tier 3	d Tier 4	c ∵ Tier 5
GΙ	Caps Method Segment For True-Up Period 2 (Wks 2)	-				<u>.</u>
G2	Markup Method Segment For True-Up Period 2 [Wks 3]					
G3	Chan Mymnt Deletn Segment For True-Up Period 2 [Wks' 4/5]	-				
G4	TU Period 2 Rate Eligible For Inflation [D8+F5+G1+G2+G3]					
G۵	Inflation Segment for True-Up Period 2 [(G4*C4)-G4]	· ·				
G6	Headend Upgrade Segment For True-Up Period 2 [Wks 6]					
G7	External Costs Segment For True-Up Period 2 [Wks 7]					
G8	True-Up Segment For True-Up Period 2					
G9	Max Perm Rate for True-Up Period 2 (G4+G5+G6+G7+G8)		<u> </u>			

Module H: True-Up Adjustment Calculation

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
	stment For True-Up Period 1					
ні	Revenue From Period I	41,111,364.90				
H2	Revenue From Max Permitted Rate for Period I	41,732,203.89				
нз	True-Up Period 1 Adjustment [H2-H1]	\$620,838.98				
H4	Interest on Period 1 Adjustment	\$65,661.00				
Adju	stment For True-Up Period 2					
H5	Revenue From Period 2 Eligible for Interest					
Н6	Revenue From Max Perm Rate for Period 2 Eligible For Interest					
H7	Period 2 Adjustment Eligible For Interest [H6-H5]					
H8	Interest on Period 2 Adjustment (See instructions for formula)	•				
Н9	Revenue From Period 2 Ineligible for Interest		•			ar .
H10	Revenue From Max Perm Rate for Period 2 Ineligible for Interest					
HII	Period 2 Adjustment Ineligible For Interest [H10-H9]					
Total	True-Up Adjustment					
H12	Previous Remaining True-Up Adjustment + Interest	\$27,583.88				
H13	Total True-Up Adjustment [H3+H4+H7+H8+H11+H12]	\$714,083.86				
H14	Amount of True-Up Claimed For This Projected Period	\$714,083.86				
H15	Remaining True-Up Adjustment [H13-H14]	00.02				

Part III: Projected Period Module I: New Maximum Permitted Rate

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
11	Caps Method Segment For Projected Period [Wks 2]	\$0.0000				
12	Markup Method Segment For Projected Period [Wks 3]	\$0.0300		·		
[3	Chan Mymnt Deletn Segment For Projected Period [Wks 4/5]					
<u>I</u> 4	Proj. Period Rate Eligible For Inflation [D8+F5+G5+I1+I2+I3]	\$14.0595				
[5 ·	Inflation Segment for Projected Period [(14fC5)-14]	\$0.225				
16	Headend Upgrade Segment For Projected Period [Wks 6]					
17	External Costs Segment For Projected Period [Wks 7]	\$2.9236				
[7	External Costs Segment For Projected Period [Wks 7]					
18	True-Up Segment For Projected Period	\$0.2659		, ,		
19	Max Permitted Rate for Projected Period [14+15+16+17+18]	\$17,4741		(50.0497)		
110	Operator Selected Rate For Projected Period	\$17.5144	(\$0.0403)			

Note: The maximum permitted rate figures do not take into account any refund liability you may have. If you have previously been ordered by the Commission or your local franchising authority to make refunds, you are not relieved of your obligation to make such refunds even if the permitted rate is higher than the contested rate or your current rate.

Certification Statement

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT

(U.S. CODE TITLE 18, SECTION 1001), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

Lectify that the statements made in this form are true and correct to the best of my knowledge and belief, and are made in good faith.

Signature

Filing Signed By Dortothy Bryant

Name and Title of Person Completing this Form:

Dorothy Bryant, Director of Regulatory Accounting

Telephone number

(512) 476-7888

(512) 320-4059

FCC Form 1240 July 1996

Worksheet 1 - True-Up Period Inflation

For instructions, see Appendix A of Instructions For FCC Form 1240

Line	Period	FCC Inflation Factor
101	Month I	1.14%
102	Month 2	1.14%
103	Month 3	0.82%
104	Month 4	0.82%
105	Month 5	0.82%
106	Month 6	1.00%
107	Month 7	1.00%
108	Month 8	1.00%
109	Month 9	0.78%
110	Month 10	0.78% :
111	Month 11	0.78%
112	Month 12	1.60%
113	Average Inflation Factor for True-Up Period I	1.0097
114	Month 13	
115	Month 14	
116	Month 15	
117	Month 16	
118	Month 17	
119	Month 18	
120	Month 19	
121	Month 20	
122	Month 21	
123 "	Month 22	(v
124	Month 23	
125	Month 24	
126	Average Inflation Factor for True-Up Period 2	

Worksheet 3 - Markup Method True-Up Period, Basic Tier

For instructions, see Appendix A of Instructions For FCC Form 1240

True-Up
Period
X
Projected Period

Question 1. Indicate the period for which this worksheet is being used. (Put an "X" in the appropriate box.)

Question 2. Indicate the tier for which this worksheet is being used. (Put an "X" in the appropriate box.)

Basic	Tier 2	Tier 3	Tier 4	Tier 5
Х				

Question 3. How long is the first period, in months, for which rates are being set with this worksheet?

Question.4. How long is the second period, in months, for which rates are being set with this worksheet?

12	

•							-	
		·l	2	3	4	5	6	7
Line	Period	Sum of Previous Regulated Channels	Sum of Current Regulated Channel	Average Channels	Per Channel Adjustment	Channels Added	Total Adjustment	Cumulative Adjustmen
301	Previous Month							0.0000
302	Month I	34	34	34.0	\$0.03	0	\$0.00	0.0000
303	Month 2	34 🗽	. 34	34.0	50.03	0	00.02	0.0000
304	Month 3	34	34	34.0	\$0.03	0 `	00.02	0.0000
305	Month 4	34	34	34.0	\$0.03	0	00.02	0.0000
306	Month 5	34	34	34.0	50.03	0	00.02	0.0000
307	Month 6	34	34,	34.0	20.03	0	00.02	0.0000
308	Month 7	34	34	34.0	50.03	0	50.00	خ 0.0000 د
309	Month 8	Ž	34	34.0	\$0.03	0 .	\$0.00	0.000
310	Month 9	34	34	34.0	\$0.03	0	\$0.00	0.0000
311	Month 10	34	34	34.0	\$0.03	0	\$0.00	0.0000
312	Month 11	34	35	34.5	50.03	İ	50.03	0.0300
313	Month 12	35 ′	35	35.0	50.03	0	\$0.00	0.0300
314	Average Perio	od I Markup Metho	d Adjustment					0.0050
315	Month 13							
116	Month 14							
317	Month 15						7	
318	Month 16							
19	Month 17		_ `					
20	Month 18		-					
21	Month 19							
22	Month 20							
23	Month 21							
24	Month 22							
25	Month 23							
26	Month 24			•				
327	Average Perio	d 2 Caps Method A	djustment	Maraka				

Worksheet 3 - Markup Method Projected Period, Basic Tier

For instructions, see Appendix A of Instructions For FCC Form 1240

True-Up Period	Projected Period
	x

Question 1. Indicate the period for which this worksheer is being used. (Put an "X" in the appropriate box.)

Question 2. Indicate the tier for which this worksheet is being used. (Put an "X" in the appropriate box.)

Basic	Tier 2	Tier 3	Tier 4	Tier 5
Х				

. .

Question 3. How long is the first period, in months, for which rates are being set with this worksheet? Question 4. How long is the second period, in months, for which rates are being set with this worksheet?

12	
0	

		1	2	3	4	, 5	6	7
Line	Period	Sum of Previous Regulated Channels	Sum of Current Regulated Channel	Average Channels	Per Channel Adjustment	Channels Added	Total Adjustment	Cumulative Adjustment
301	Previous Month							\$0.03
302	Month I .	35	35	35.0	50.03	0	00.02	\$0.03
303	Month 2	35	35	35.0	\$0.03	0	50.00	\$0.03
304	Month 3	35	35	35.0·	50.03	0	50.00	\$0.03
305 "	Month 4	35	. 35	35.0	\$0.03	0	. \$0.00	\$0.03
306	Month 5	35	35	35.0	\$0.03	0	00.02	\$0.03
307	Month 6	35	35 [:]	35.0	\$0.03	0	50.00	\$0.03
308	Month 7	35	35	35.0	\$0.03	0	\$0.00	50.03
309	Month 8	35	35	35.0	50.03	0	00.02	\$0.03
310	Month 9	35	35	35.0	50.03	0	20.00	\$0.03
311	Month 10	35 ,	35	35.0	\$0.03	0	00.02	\$0.03
312	Month 11	35 _{e'}	35	35.0	\$0.03	0	\$0.00	\$0.03
313	Month 12	35	35	35.0	\$0.03	0	. \$0.00	20.03
314 _		od 1 Markup Metho	d Adjustment					\$0.0300

TABLE A.

NON-EXTERNAL COST ADJUSTMENT FOR CHANGES IN CHANNELS

	Average Ch	annels	Adjustment
F	rom:	To:	per channel
7		7	\$0.52
7.5		7.5	\$0.45
8		8	\$0.40
8. <i>5</i>		8.5	50.36
9		9	\$0.33
9.5	1	9.5	\$ 0.29
10		10	\$0.27
10.5		10.5	\$0.24
11		11	\$0,22
11.5		11,5	\$0.20
12		12	\$0.19
12.5	i	12.5	\$0.17
13		13	\$0.16
13.5		13.5	\$0.15
14		14	\$0.14
14.5		14.5	\$0.13
-15		15.5	\$0.12
16		16	50.11
16.5		17	50.10
17.5		18	\$0.09
18.5		19	\$0.08
19.5		21.5	\$0.07
22		23.5	\$0.06
24		26	\$0.05
26.5	- 2	29.5	\$0.04
30	- :	35.5	\$0.03
36		46	\$0.02
46.5	9	99	10.02

Worksheet 7 - External Costs True-Up Period

For instructions, see Appendix A of Instructions For FCC Form 1240

					True-Up Period	Projected Period
Quest	ion 1. For which time period are you filling out this y	vorksheet? [Put an "X" i	in the appropriate box	c.]	Х	
Ouest	ion 2. How long is the first period, in months, for wh	ich rates are being set Wi	ith this worksheet?			12
	ion 3. How long is the second period, in months, for			?		0
~		_				
		a		C Tier 3	Tier 4	Tier 5
Line	Line Description	Basic F	Tier 2 Period 1	1161.7	TIEF 4	TIEF 3
TP	rnal Costs Eligible for Markup					
Exte	Cost of Programming For Channels Added Prior			<u></u>		· · · · · · · · · · · · · · · · · · ·
701	to 5/15/94 or After 5/15/94 Using Markup	\$2,820,350.58				
	Method For Period					
702	Retransmission Consent Fees For Period					
703	Copyright Fees For Period	\$361,068.55				
704	External Costs Eligible For 7.5% Markup	\$3,181,419.13				
705	Marked Up External Costs	\$3,420,025.57				
Exte	rnal Costs Not Eligible for Markup	<u></u>				
706	Cable Specific Taxes For Period					
707	Franchise Related Costs For Period	\$936,716.49				
708	Commission Regulatory Fees For Period	\$107,994.17				
709	Total External Costs For Period	\$4,464,736.23			·	
710	Monthly, Per-Subscriber External Costs For Period I	\$1.7290				
		P	eriod 2			
Exte	rnal Costs Eligible for Markup		. . = .			
~	Cost of Programming For Channels Added Prior]	
711	to 5/15/94 or After 5/15/94 Using Markup					•
	Method For Period			ļ		
712	Retransmission Consent Fees For Period					· · · · · · · · · · · · · · · · · · ·
713	Copyright Fees For Period					
714	External Costs Eligible For 7.5% Markup					
715	Marked Up External Costs			·		
Exte	rnal Costs Not Eligible for Markup			•		
716	Cable Specific Taxes For Period					
717	Franchise Related Costs For Period					
718	Commission Regulatory Fees For Period					
719	Total External Costs For Period					
	Monthly, Per-Subscriber External Costs For		٠.			•

Period 2

Worksheet 7 - External Costs Projected Period

For instructions, see Appendix A of Instructions For FCC Form 1240

Question 1. For which time period are you filling out this worksheet? [Put an "X" in the appropriate box.]

Question 2. How long is the first period, in months, for which rates are being set with this worksheet? Question 3. How long is the second period, in months, for which rates are being set with this worksheet?

True-Up Period	Projected Period
	х
	12
	0

		a . Basic	Tier 2	Tier 3	Tier 4	Tier 5
Line	Line Description		riod 1			
Exte	rnal Costs Eligible for Markup					
701	Cost of Programming For Channels Added Prior to S/15/94 or After 5/15/94 Using Markup Method For Period	\$3,494,747.16				
702	Retransmission Consent Fees For Period					
703	Copyright Fees For Period	\$408,863.73				
704	External Costs Eligible For 7.5% Markup	\$3,903,610.89				-
705	Marked Up External Costs	\$4,196,381.71				
Exte	rnal Costs Not Eligible for Markup			-		
706	Cable Specific Taxes For Period		<u> </u>		`	
707	Franchise Related Costs For Period	\$3,551,754.91				
708	Commission Regulatory Fees For Period	\$102,322.93				
709	Total External Costs For Period	\$7,850,459.55				
710	Monthly, Per-Subscriber External Costs For Period 1	\$2.9236				

Worksheet 8 - True-Up Rate Charged

For instructions, see Appendix A of Instructions For FCC Form 1240

Question 1. How long is the True-Up Period 1, in months? Question 2. How long is the True-Up Period 2, in months?

	12	
i	. 0	

Line	Line Description	a Basic	b Tier 2	c Tier J	d Tier 4	e Tier 5
301	Month !	\$15.2500				
802	Month 2	\$15.2500				
303	Month 3	\$15.2500				
804	Month 4	\$15.2500				
805	Month S	· \$15.2500		'		,r
306	Month 6 .	\$16.4000				
307	Month 7	\$16.4000		-		
308	Month 8	\$16.4000		,	·	
309	Month 9	\$16.4000				
310	Month 10	\$16.4000	· · · · · · · · · · · · · · · · · · ·		·	
311	Month 11	\$16.4000				
112	Month 12	\$16.4000				
313	Period 1 Average Rate	\$15.9208		. •		
		<u> </u>				
14	Month 13					
15	Month 14					
16	Month 15					
17	Month 16					•
13	Month 17					
19	Month 18					
20	Month 19					
21	Month 20					
22	Month 21					
23	Month 22				, ë	
24	Month 23					
25	Month 24	,				
26	Period 2 Average Rate					 ,

APPENDIX D

FORM 1205 DETERMINING REGULATED EQUIPMENT AND INSTALLATION COSTS "EQUIPMENT FORM"

lun.							l
Name of Cable Operator		03/31/98				<u> </u>	
PRIME COMMUNICATIONS, LLLC. d/b/s CABLE TV MOS Mailing Address of Cable Operator	NTCOMERY						_
Waind voiced of Cape Obeans		•					- 1
20 WEST CUDE							
City"		2016	ZIP C	ods			
ROCKYILLE		MD	20850				
Name and Title of person completing this form;	•			·			
DOROTHY BRYANT, DIRECTOR OF REGULATORY ACC	DUNTING						
Telephone number		Fax Number					-
(512) 476-7388			(512) 320-405	9			
					-		
Name of Local Franchising Authority							7
MONTGOMERY COUNTY CABLE OFFICE							
Mailing Address of Local Franchising Authority							
100 MARYLAND AVENUE, 3RD FLOOR					•		1
City		State	ZIPC	xac			7
ROCKVILLE		мр	20850				
This form is being filed: [Enter on "x" in the appropriate box]	•						
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form		farm.					
		form,			و		
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC For OR		farm.			,		
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC For OR In order to faifill FCC rules requiring an annual filing of this form	rm (225 to the front of this	_			,		
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC For OR In order to build! FCC rules requiring an annual filing of this form Enter the date on which you last filed this form	mm (225 to the front of this	(mm/dd/yy)	ie form were in	• Ffort	,		
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC For OR In order to faifill FCC rules requiring an annual filing of this form	mm (225 to the front of this	(mm/dd/yy)	is form, were in	effect.	ę		
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC For OR In order to build! FCC rules requiring an annual filing of this form Enter the date on which you last filed this form	mm (225 to the front of this	(mm/dd/yy)	is form, were in	rffea.	,		
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form OR In order to faiffill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form Note: This should be the date on which the rates last justified, by usin	om 1225 to the front of this 0.3/31/98 ag either FCC Form 393 or	(mm/dd/yy)	is form, were in	rffea.	, 12	/ILMS	
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC For OR In order to faifill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form Note: This should be the date on which the rates last justified, by usin	and 1225 to the front of this 0.3/31/98 ag either FCC Form 393 or	(mm/dd/yy)	is form, were in	effect.	,	n ins	(re
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form OR In order to faifill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form Note: This should be the date on which the rates last justified, by usin	and 1225 to the front of this 0.3/31/98 ag either FCC Form 393 or	(mm/dd/yy)	is form, were in	effect.	, 12	II IMB	(m
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form OR In order to faifill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form Note: This should be the date on which the rates last justified, by usin	and 1225 to the front of this 0.3/31/98 ag either FCC Form 393 or	(mm/dd/yy)	ís form, were in	effect.	, 12	II I I I I I I I I I I I I I I I I I I	(m
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form OR In order to faifill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form Note: This should be the date on which the rates last justified, by usin	and 1225 to the front of this ONO 1/98 ag either FCC Form 393 or dected in this form: A you are filing this form.	(mm/dd/yy)	ís form, were in	effect.	, 12	DI IMB	(m
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form OR In order to faifill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form Note: This should be the date on which the rates last justified, by usin there the date on which you closed your books for the fiscal year refl. Note: This will indicate the end of the 12-month fiscal year for which	and 1225 to the front of this ONO 1/98 ag either FCC Form 393 or dected in this form: A you are filing this form.	(mm/dd/yy)	ís form, were in	effect.	, 12	73 LP35	(m
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form OR In order to faifill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form Note: This should be the date on which the rates last justified, by usin there the date on which you closed your books for the fiscal year refl. Note: This will indicate the end of the 12-month fiscal year for which andicate the corporate status of your cable system [Enter an "z" in the	and 1225 to the front of this ONO 1/98 ag either FCC Form 393 or dected in this form: A you are filing this form.	(mm/dd/yy)	is form, were in	:ffect	12	73 LP95	(m
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form OR In order to faifall FCC rules requiring an annual filing of this form Enter the date on which you last filed this form Note: This should be the date on which the rates last justified, by usin neter the date on which you closed your books for the fiscal year refl Note: This will indicate the end of the 12-month fiscal year for which adicate the corporate status of your cable system [Enter an "z" in the C-Corporation	and 1225 to the front of this ONO 1/98 ag either FCC Form 393 or dected in this form: A you are filing this form.	(mm/dd/yy)	is form, were in	:ffect	12	73 LP95	(m
In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form OR In order to faifill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form Note: This should be the date on which the rates last justified, by usin there the date on which you closed your books for the fiscal year refl Note: This will indicate the end of the 12-month fiscal year for which condicate the corporate status of your cable system [Enter an "z" in the C-Corporation Subchapter S corporation	and 1225 to the front of this ONO 1/98 ag either FCC Form 393 or dected in this form: A you are filing this form.	(mm/dd/yy)	is form, were in	: ffect.	12	/3 (19 3	((m)

A .	EDULE A: CAPITAL COSTS OF SERVICE INSTALLATION Equipment and Plant	Vehicles	Tools	Maintenance Facilities	Other (, (Specify below)	(Specify betow)
в.	Gross Book Value	\$641,166,983	\$104,261,108	\$667,752,6\$		<u> </u>
ς	Accumulated Depreciation	5579,008.5497	\$81,764,335	\$457,018,15		
D	Deferred Taxes				<u>:</u>	N 0 0 0
Ē	Net Book Value (8-(C+D))	9 \$62;151:6133	512,496,7729	\$210,734,54.	20'00	50.0
F	Rue of Return	0,1125				
<u> </u>	Calculation of Gross-up Rate				TOTAL	
Gi	Federal Income Tax Rate	25.0				
33	Spice Income Tax Raic	0.07				
73	Net Total Income Tax Rate ((G1+G2)-(G1 x G2))	0.3953				
	Adjustment to Reflect Interest Deductibility					
 	Actual Interest Amount	\$2,382,784,00				
 ;46	Total Net Assets	576,564,43±,00				
j4c	Base Return on Investment Amount [G46 x F]	\$8,613,499,275				
j+d	Interest Deductibility Factor [G4a/G4e]	0.2766		rangangana nasa sa		
33	Effective Tax Rate [G3 x (1-G44)] [C-Corps skip to G7]	0.2561	memilians			raks#t
36	Adjustments for Non-C Corporations					
76a	Base Return on Investment Amount (G4c)	\$8,613,499.275				
34b	Distributions	00,02	a finite			
	Cantributions (may not exceed G6b)	\$0,00				
6d	Returns Subject to Income Tax (G6a-G6b+G6c)	28,613,499,275	approprie	Supplied by		
óc.	Returns Percentage Subject to Income Tax [G6d/G63]	12		andro of the		
77_	Gross-Up Rate (C-Corps: I/(1-G5) Other: I/(1-(G5 x G6e)))	£4007	建建筑海南城			
1	Grossed-Up Rate of Return [F x G7]	0:1576	All and the second	Pauli de fistas pares (
	Return on Investment Grossed-Up for Taxes[E.x.H]	\$9,795,1539	सारक्षरा	\$33,208,22	\$0,00	\$0.0
	Current Provision for Depreciation	580,645,4445	58,002.6834	\$90,585,80		
	Annual Capital Costs (I+I)	190,440,5004	7,1967 مورا ای	\$123,794,03	20,00	\$0.0
	GRAND TOTAL (sum of Line K entries)	. 225,782.42				

Specify: Other I.		
Specify: Other 2.	<u> </u>	

SCHEDULE B: ANNUAL OPERATING EXPENSES FOR SERVICE I	Salance Salance	MANCE OF EQUIPM			Other I.	Other 2.
}	& Benefits	Supplies	Utilities	Other Taxes	(Society below)	(Specify below)
A Annual Op, Expenses for Sve, Install, and Maint, of Equip.	\$770,778,40	5572,052.76	\$0,00	597,129,34	565,733.16	\$1,591,347.73
B GRAND TOTAL [sum of Line A entries]	. 53,057,040:99					

	•	•
Specify: Other 1.	Vehicle Maintenance, Gas & Oil	

A	Equipment	Remote I	Remote 2	Remote 1	Converter	Converter Z	Convener 3	Other Equip.								
3	Total Maintenance/Service Hours (Attach Explanation)	7,079			42,511	61										
	Total & of Units in Service	190,091			244,034	254										
,	Gross Book Value	52,193,238,00		<u> </u>	.529,499,553.00	\$1,943,144,00										
	Accumulated Depreciation	51,921,178.67			523,250,142.53	\$1,943,144,00										
	Deferred Taxes		·													
	Net Book Value [D-(E+F)]	5272(039:33	50,00	00 00	\$1,249,410,17	00.00	50.00	\$ 50.0								
	Grossed-Up Rate of Return (From School, A, Line H)	0;1526		e takate i	A CONTRACTOR											
	Return on Investment Grossed-Up for Taxes [G x H]	547,871.98	50,00	50.00	519 6,18 6,04	\$0.00	Sa .00	0.02 (100 to 100	Current Provision for Depreciation	5306,776.25			51,534,673,42	\$1,227.02		
	Annual Capital Costs (1 + 1)	5349,648.23		90.00	52,031,539,46	\$1,227.02	20.00	\$0.00								
_	GRAND TOTAL sum of Line K entried	27,487,434.71			•											

		1.3
A. Average Hours per Unwired Home Installation	on (anach an explanation)	C.a
Average Hours per Pre-Wired Home Installar	tion (attach an explanation)	1.2
C. Average Hours per Reconnect Home Installa	noil (attach an explanation)	1,1
O. Average Hours per Additional Connection @	laitial Installation Unwired (artach an explanation)	0,8
Coher Installation (by Item Type);	<u> </u>	
Item I. (Specify:)	Additional Connection at Time of Initial Installation Prewin	rd
Average Hours per Installation (artach an	explanation)	
Item 2. (Specifyt)	Additional Connection at Reconnection	
Average Hours per Installation (attach an	explanation).	0.31
Item J. (Specify:)	Additional Connection Requiring Separate Trip	
Average Hours per Installation (attach an		1,2

WORKSHEET FOR CALCULATING PERMITTED EQUIPMENT AND INSTALLATION CHARGES	
STEP A. Hourty Service Charge	
1. Total Capital Costs of Installation and Maintenance [Schodule A. Box 1]	14 (T) (WSZZ5782.42)
2. Total Annual Operating Expenses for Installation and Maintenance (Schedule 8, Box 2)	· · · 🐍 \$3,057,040.99;
Total Capital Costs and Operating Expenses for lastallation and Maintenance [Line 1 + Line 2].	TO CON \$39,282,823,425
4. Customer Equipment and Installation Perotriage (attach an explanation).	<u> </u>
5. Annual Customer Equipment Maintenance and Installation Costs, Excluding Costs of Leased Equipment [Line 1 x Line 4]	55,282,323,42
6. Total Labor Hours for Maintenance and Installation of Customer Equipment and Services (attach explanation)	. 157,941.61
7. Hourly Service Charge (HSC) (Line S/Line 6)	i> ±3800 \$20,7850

METHOD OF BILLING FOR INSTALLATIONS (place an "2" in the appropriate box)

Installations billed by the hour based on the HSC calculated in Line 7.

X Installations billed as a standard charge.

Uniform HSC for all installations (From Step A, line 7)		
OR .	· · · · · ·	
Average Charge for Installation Types		
(1013) (1013) (1013)		_ (
a, Univired Home Installation		
al, HSC (Line 7)	[:::::::::::::::::::::::::::::::::::::	
a2. Average Hours per Unwired Home Installation (Schedule D, Line A)	\$0886.880.8	1.88
2), Charge pur Unwired Home Installation (al x 22)		239:1
b. Pre-wined Home Installation	<u> </u>	
61. HSC [Line 7]	520.	785
b2, Average Hours per Pre-wired Home Installation (Schedule D, Line B)	600000000 0000000000000000000000000000	r25 15 15 15 15 15 15 15 15 15 15 15 15 15
b3. Charge per Pre-wired Home Installation [b1 x b1]		575.91
s. Reconnect Installation	Σ20.	785: 42:00:00:00:00:00:00:00:00:00:00:00:00:00
e1, HSC [Line 1] e2, Average Hours per Additional Connection Installation at Time of Init. Install. (Schedule D. Line C)		1.19:
c3. Charge per Additional Connection Installation at Time of Initial Installation [c1 x c2]		574,6
d. Additional Connection @ Initial Installation Unwired		
d1, HSC [Line 7]	\$20.	785
d2, Avg, Hours per Additional Connection Installation Req. Sep. Install, (Schedule D, Line D)		2.13
d3. Charge per Additional Connection Installation Requiring Separate Installation (d1 x d2)		517:2
c. Other Installations (As specified in Schodule D, Line E):		
cf. HSC [Line 7]	520	713
c2. Average Hours per Installation of Item 1 [Schedule D. Line E. Item 1]		137
e). Charge per Installation of Jum 1 [el x e2]		311:34
el. HSC [Line 7]	S20.	789
cj. Average Hours per Installation of Item 2 (Schodule D, Line E, Item 2)		138
e6. Charge per Installation of Item 1 [e4 x e5]		\$7,39
	520,	78.5
e7. HSC (Line 7)	100000000000000000000000000000000000000	

STEP C. Charges for leased Remotes (Calculate separately for each significantly different type)	Remote I	D . Remote 2 .	c Romote 3
10. Total Maintenance/Service idours (Corresponding column from Schedule C, Line B)	70.175005 ARR 7079,0665	· vý hodiškázatán o :	inciality (Section 10.
11. HSC [Line 7]	(\$1)	3 SZO: 785:	570.715
12. Total Maintenance/Service Cost [Line 10 x Line 11]	gir J ≈ 2147,138,7ti		
13. Annual Capital Costs [Corresponding column from Schedule C, Line K]		00,02 (50,00)	
[4, Total Cost of Remote [Line 12+ Line 13]	[
15. Number of Units in Service [Corresponding column from Schedule C, Line C]	300 p.12,613 p.190095;		
16. Unit Cost [Line 4/Line 5]	J (A.1.) 52.61741		
17. Rate per Month (Line 16/(12))	D-75 (m. 25) 2012173:	\$0.00	.00.00 Sec. (20.00)

		,	
STEP D. Charges for leased Converter Board		1 - " .	, · .
(Calculate separately for each significantly different type)	Converter I	Converter 1	Converter 3
18. Total Maintenance/Service Hours [Corresponding column from Schedule C, Line B]	0000 000 4261 ts 250	60:739	elianolici eliciosecci al
19. HSC (Line 7)		\$20,715	
20. Total Maintenance/Service Cost [Line 13 x 19]	\$2.000 \$2885,676,73	\$1,262.46	00.02
21. Annual Capital Costs (Corresponding column from Schedule C, Line K)	00075035 320315359 .46	\$1,227,02	\$0.00
22. Total Cost of Converter (Line 20+ Line 21)		SZ 489:48:	
23. Number of Units in Service [Corresponding column from Schedule C, Line C]		254.	
24. Unit Cost [Line 22/Line 21]	SF1,954Z	19:3011	20,00
25. Rate per Month [Line 24/[12]]	\$0.9962	8818 OZ	50.00
—			

P.E. Charges for Other Leased Equipment	
	0
	\$20.75\$
	\$ 50,00
	50.00
	50,00
	0
	00.02
	\$0,00
֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	P.E. Charges for Other Leased Equipment Total Maintenance/Service Hours [Corresponding column from Schedule C, Line 8] HSC [Line 7] Total Maintenance/Service Cost [Line 26 x Line 27] Annual Capital Costs [Corresponding column from Schedule C, Line X] Total Cost of Equipment [Line 28+Line 29] Number of Units in Service [Corresponding column from Schedule C, Line C] Unit Cost [Line 30/Line 11] Rate per Month [Line 31/(12)]

метног	OF BILLING FOR CHANGING SERVICE TIERS OR EQUIPMENT-place an "x" in the appropriate box	
23,2	Nominal Charge (Enter the nominal charge in Line 34)	
33.3	a Uniform Hourly Service Charge	
X 25 2	in Average Charge (Enter the Average Hours for Changing Service Tiers in Line 366.)	

34.	Nominal Charge for Changing Service Tiers		
	If you use an escalating scale of charges, place an "x" is	the box at the right.	
	OR		
35.	Uniform Housey Service Charge		
	OR .		
6.	Average Charge for Changing Service Tiers		
6.	Average Charge for Changing Service Tiers 36a. HSC [Line 7]	<u> </u>	\$20.785
36,			0.75

wo	RKSHEET FOR CALCULATING TOTAL EQUIPMENT AND INSTALLATION COSTS	<u> </u>
ī	Total Capital Costs of Installation and Maintenance [Schedule A. Box 1]	
_	Total Annual Operating Expenses for Installation and Majortmance (Schoolule B, Box 2)	\$3,057,040.99
- '	· Total Annual Capital Costs of Installation and Maintenance [Line 1 + Line 2]	\$3,782,323,42
1.	Customer Equipment and Installation Percentage (attach explanation).	<u>t.</u>
5.	Annual Customer Equipment Maintenance and Installation Costs, Excluding Costs of Leased Equipment	\$1,282,821,4154
	[Line] x Line 4	
<u>. </u>	Total Capital Costs of Leased Customer Equipment (Schedule C. Box 1)	Ω1#243471;
	Annual Customer Equipment and installation Costs [Line 5 + Line 6]	\$5.665.258.HZ
Ė	Percentage Allocation to Franchise Area (see instructions)	1.
.	Allocated Annual Equipment and Installation Cost (Line 7 x Line 4)	SS 641,218:12
Q.	Monthly Equipment and Installation Cost [Line 9 / (12)]	S47Z;104,843S
ı,	Number of Basic Subscribers in Franchise	215,186
2	Monthly Equipment and Installation Cost per Subscriber (Line 10 / Line 11)	\$2:1939
13.	Inflation Adjustment Factor (See Instructions)	l.
14	Adjusted Monthly Equipment and Installation Cost per Subscriber [Line 12 x Line 13]	57: [939:

SUMM,	ARY	SCH	EDU	LE

Current Equipment and Installation Rates	Permitted	. لديدې	CTM Proposed
). Charges for Cable Service Installations			
1. Hauriy Rasa [Step A, Line 7]	nda		<u></u>
b. Average Installation Charges:			
1. Installation of Univired Homes [Step 8: Line 921]	539.17	547.53	549,66
2, Installation of Prewired Homes (Step 8, Line 963)	\$725.99	S1,122	531.20
3. Installation of Reconnect Homes (Step B. Line 9e3)	524,68	529,15	\$30.45
4. Installation of Additional Connections @ Initial Install Unwired (Step 8, Line 903)	\$17,25	18,812	\$19,44
5. Other Installations (specify) [Step B. Lines 9e3, 9e6, 9e9]			
a. Additional Connection at Time of initial Installation Province	• Srl. \$5	\$12.78	513,33
b. Additional Connection at Reconnection	\$7.90	\$4.52	58,90
c, Additional Connection Requiring Separate Trip	5725.98	523.03	\$29.21
Monthly Charge for Lesse of Remote Controls (Step C, Line (7, columns 3-c)	·		
Remaio Control Type I:	50:22	\$0.34	50,39
. Remote Control Type 2:	50:00		
Remote Control Type 3:	50,00		
. Monthly Charge for Lease of Converter Boxes (Step D. Line 25, columns a-c)			
Convertor Box Type 1:	\$1,00	\$1,26	\$1.00
Converter Box Type 1:	\$8.02	\$0.07	50,44
Converter Box Type 3:	\$0.00	٠,	· · ·
Monthly Charge for Lease of Other Equipment [Step E. Line 13]	·		<u> </u>
Other Equipment (Specify)	50.00		· · · · · · · · · · · · · · · · · · ·
Charge for Changing Tiers (if any) (Step F. Line 34, 15 or 36c)	\$15.59	522,42	\$23,43

	7.
LABOR COST AND POLICY CHANGES	
ladicate your answer to the following three questions by placing an "x" in the appropriate box	
Have you included the labor costs associated with subscriber cable drops in your charges for initial installation? YES X NO	
2. Have you capitalized the labor costs associated with subscriber cable drops? X YES NO	
3. If you have filed this form before, have you changed any policy, e.g., cost accounting or cost allocation that causes an increase in the costs included in the computation of equipment and installations charges? YES (You must attach a full explanation) X NO	

CERTIFICATION STATEMENT

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR FORFETTURE (U.S. CODE, TITLE 47, SECTION 103).

I cortify that the statements made in this form are true and correct to the best of my knowledge and belief, and are made in good faith,

Name of the Cable Operator	Signature
PRIME COMMUNICATIONS - POTOMAC, L.L.C. 464 CABLE TY MONTCOMERY	FILING SIGNED BY DOROTHY BRYANT .
Date	Tide
0331799	DIRECTOR OF REGULATORY ACCOUNTING

APPENDIX E

MONTGOMERY COUNTY, MARYLAND ANALYSIS OF THE CABLE RATES OF CABLE TV MONTGOMERY Analysis of Plant & Depreciation of the 1999 FCC Form 1205

	T		As	of December 31, 1	1997		Annualized	
Line		Plant/ Adds	Retirements	Gross	Accumulated	Net	Depreciation	Depreciable
No.	Item/Vintage	<u> </u>		Plant	Depreciation	Plant	Expense	Life in Years
	Vehicles						1	
t	Bal. @ 12/31/92	2,282,519		2,282,519	2,282,519	0	0	4
2	1993	547,737	(521,275)		547,737	0	0	4
3	1994	567,050	(30,653)		567,050	0	0	4
3	L 9 95	747,711	(327,532)	3,265,557	654,247	93,464	186,928	4
4	1996	658,027	(38,381)	3,885,203	411,267	246,760	164,507	4
5	1997	1,011,688	(73,024)		379,383	632,305	252,922	4
6	1998	651,319	(23,000)	5,452,186	81,415	569,904	81,415	4
ŀ	Total			. 5,452,186	4,923,618	1,542,433	685,771	
١,	Allocation to Sch. A			641,167	579,008	181,387	80,645	
١.,	Tools	170.660		420 550	420.669		•	_
7	Bal. @ 12/31/92	430,558	ا	430,558	430,558	0	0	5
8	1993 1994	62,749 104,559	0 0	493,307	62,749	10.456	0	5
9	1994	91,953	0	597,866 689,819	94,103 64,367	10,456 27,586	20,912	5 %5
1	1996	28,441	0				18,391	5
11	1997	62,277	0	718,260 780,537	14,221 18,683	14,221 43,594	<i>5</i> ,688 12,455	5
13	1997	106,051	0	886,588	10,605	95,446	10,605	5
1 '3	Total	100,001	············	886,588	695,236	191,302	68,051	
٠ ا	Allocation to Sch. A	 		104,261	81,764	22,497	8,003	
	Maintenance Facilities			10,,20,	01,107		0,003	
14	Bal. @ 12/31/92	2,240,544	·	2,240,544	2,240,544	ا ا	0	5
15	1993	67,688	0 (2,308,232	67,688	ol	o l	5
16	1994	2,205,292	ō	4,513,524	1,984,763	220,529	441.058	5
17	1995	627,924	ö	5,141,448	439,547	188,377	125,585	5
13	1996	833,113	0	5,974,561	416,557	416,557	166,623	5
19	1997	1,616,309	0	7,590,870	484,893	1,131,416	323,262	5
20	1998	750,679	0	8,341,549	75,068	675,611	75,068	5
Ì	Total		·	8,341,549	5,709,059	2,632,490	1,131,596	
	Allocation to Sch. A		7	667,753	457,018	210,735	90,586	
	Total to Sch. A	-		1,413,181	1,117,791	414,619	179,234	
1	Remotes							
21	Bal. @ 12/31/92	1,027,317		1,027,317	1,027,317	0	0	5
22	1993	162,626	0	1,189,943	162,626	0	.0	5
23	1994	280,456	0	1,470,399	280,456	0	0	3
24	1995	149,827	0	1,620,226	149,827	0	. 0	3
25	1996	206,753	0	1,826,979	172,294	34,459	68,918	3
26 27	1997	202,846	0	2,029,825	101,423	101,423	67,615	3
	1998	163,413		2,193,238	1,921,179	272,059	27,236 163,769	
	Total Allocation to Sch. C			2,193,238	1,921,179	272,059	163,769	
L	Addressable Converters			2,193,236	1,721,177			
28	Bal. @ 12/31/92	20,501,985]	20,501,985	20,501,985	0	ć o	5
29	1993	971,955	o	21,473,940	971,955	0	ő	5
30	1994	3,044,346	. 0	24,518,286	3,044,346	ő	ő	3
31	1995	1,821,636	ŏ	26,339,922	1,821,636	. 0	ő	3
32	1996	1,467,304	ŏ	27,807,226	1,222,753	244,551	489,101	3
33	1997	1,216,239	ŏ	29,023,465	608,120	608,120	405,413	3
34	1998	476,088	. 0	29,499,553	79,348	396,740	79,348	3
	Total	-,,,,,		29,499,553	23,250,143	1,249,410	973,862	
	Allocation to Sch. C			29,499,553	28,250,143	1,249,410	973,862	
	Non-addressable Converter	rs						
35	Bai. @ 12/31/92	1,943,144		1,943,144	1,943,144	o l	0	5 .
36	1993	0	О	1,943,144	0	0	0	5
37	1994	o l	.0	1,943,144	0	σ	o	3
38	1995	o	0	1,943,144	o	0	0	3
39	1996	0	0	1,943,144	0	0	0	3
40	1997	0	0	1,943,144	0	0	0	3
41	1998	0	ol	1,943,144	0		0	3
-	Total			1,943,144	1,943,[44	0	0	
	Allocation to Sch. C	1		1,943,144	1,943,144	0	0	

			And the second of the second o	
	A part of the last		ar ann an Aire an Aire an Aire an Aire ann an Aire ann an Aire ann an Aire ann an Aire ann an Aire ann an Aire Ta ann an Aire an Aire an Aire an Aire an Aire an Aire ann an Aire an Aire an Aire an Aire an Aire an Aire an	in di gazzio di care narra gi in grann
			and the second s	
The second secon	And the second s	The second secon	And the second s	
			APPENDIX F	
			AITEMDEX	on the state of th
			And the second s	
			The state of the s	
		and Light of the Comment of the Comm		
				3 10 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		TEATER SECTION		
				12 2 2 2 2
and the first term of the second seco				
		afilia ay ahar 1995 ya da kasa ay ahar 1995 ya da kasa ay ahar 1995 ya da kasa da kasa da kasa da kasa da kasa Maran kasa da kasa da kasa da kasa da kasa da kasa da kasa da kasa da kasa da kasa da kasa da kasa da kasa da k		
				The second secon
				i i i i i i i i i i i i i i i i i i i
				· - ·-
——————————————————————————————————————				/
		* * * * * * * * * * * * * * * * * * * *		

MONTGOMERY COUNTY, MARYLAND

Review of 1999 FCC 1205 Filed by Cable TV Montgomery Schedule A Maintenance Facilities

			1 - 2	1 7222					
Line	1		Baiance	1205		Balance	Allocation		Ailocated
No.		Description	12/31/98	Percentag		12/31/98	Percentage		Balance
1	1605-0000	Telephone Equipment	313,353	34.00%			10.74%		
2	1605-0100	Telephone Equipment	8,767	34.00%			10.74%		1
3	1605-0200	Telephone Equipment	42,688	50.00%		21,344	10.74%		
4	1605-0300	Telephone Equipment	1,964	0.00%		0	10.74%		0
5	1605-0400	Telephone Equipment	488,274	0,00%			10.74%		0
6	1605-0403	Telephone Equipment	170,057	20,00%	(A)	34,011	10.74%	(A)	3,652
7	1605-0500	Telephone Equipment	1,144	20.00%	(A)	229	10.74%	(A)	25
8	1609-0000	Computer Equipment	. 792,190	33.33%	(B)	264,037	8.01%	(B)	21,137
. 9	1609-0100	Computer Equipment	285,991	33.33%	(B)	95,321	8.01%	(B)	7,631
. 10	1609-0200	Computer Equipment	20,842	33,33%	(B)	6,947	8.01%	(B)	556
11	1609-0205	Computer Equipment	518	90,00%	(B)	466	8.01%	(B)	37
12	1609-0300	Computer Equipment	108,750	0,00%	(B)	0	8.01%	(B)	0
13	1609-0400	Computer Equipment	147,658	0.00%		0	8.01%	(B)	1
14	1609-0403	Computer Equipment	88,204	60.00%	(B)	52,922	8.01%	(B)	4,237
15	1609-0408	Computer Equipment	112,975	50,00%		56,488	8.01%		4,522
16	1609-0500	Computer Equipment	75,769	60,00%	(B)	45,461	8.01%	(8)	3,639
17	1610-0000	Computer Equipment	344,633	75.00%		258,475	8.01%	(B)	1 ' 1
18	1610-0100	Computer Equipment	26,537	33.33%		3,845	8.01%	(B)	! '
19	1610-0300	Computer Equipment	12,633	0.00%		0		(B)	1 1
20	1610-0400	Computer Equipment	45,558	0.00%		0		(B)	ا
21	1610-0500	Computer Equipment	496	60.00%		298	8,01%	(B)	24
22	1621-0100	Computer Equipment	1,412,214	75.00%	٠ ٠ ١	1,059,161		(B)	84,787
23	1611-0100	Computer Equipment	1,113,247	75.00%		834,935		(B)	66,338
4		Computer Equipment	2,326,610	75,00%		1,744,958	8.01%	(B)	139,686
24	1623-0103	1 • ' '	, ,	0.00%	(B)	0	1	(B)	139,000
25	1624-0100	Computer Equipment	63,198	0.00%		. 0	8.01%		
26	1624-0103	Computer Equipment	41,839	0,0076	(0)	4,593,417	8.0176	(5)	372,220
		Total SBC Entires	8,046,109			4,393,417			312,220
1	14700 0710	F in & Finner (Follows Four)	0	8,01%		. 0	8.01%		0
27		Furniture & Fixtures (Telephone Equip.)	- 1	44,72%		80,512	8.01%		6,445
28	14320-0310.	Computer Hardware	130,018	I	٠		8.01%		, ,
29	[4330-0310	Computer Software	115,423	33,13%	- 1	38,242 0	8.01%	ĺ	3,061
30	14360-0310	Capital Leased Equipment - Comp. HW	0	8.01%	}		8.0176	- 1	9,506
. 31	1	Total Prime Entires	295,441	1	}	118,754		- 1	9,506
1		g politica politica	9 241 550		- 1	4,712,171	·	- 1	381,727
32		Gross Book Maintenance Facilities	8,341,550	`	-	4,712,171	ŀ	- 1	361,727
]		A	5 700 050	56.49%	(0)	3,225,068	8.10%	α	261,259
33		Accumulated Depreciation Equipment/Tool	5,709,059	36,49%	(0)	3,223,000	8,1076	(4)	201,239
1		Non Donle Velve	2 622 401	i		1,487,104		- 1	120,468
34		Net Book Value	2,632,491	ļ	ļ	1,467,104	.1.	}	120,406
	·			75.404			9.100/		61 794
35	<u></u>	Depreciation Expense	1,131,596	56,49%		639,242		(C)	51,784
\$(A)7	Allocation of I	elephone:Equipment/for/installation/main/enance/of/cu	sromer edmbu	iento plant	-	- 03.00 may 17	是由於一种自然		
		Incoming phone stats:			٠,	955 (05)	0,66667		170 205
	(a)	Total Equipment & Installation Phone Calls			L	255,427	U.0000/	}	170,285
	(b)	Total Phone Calls		-			•	}	1,585,916
	(c)	Allocation percentage [(a) / (b)]			marr	enterina demonstrativo es	entroper various security and the security	1	10.74%
(B):		omputer, Equipment for install at ion/maintenance 5222			÷ 4. /	1.5	HOSE SEEDING	7/25/27	
	1 ''	Computer generated work orders per day						- [230
	, , ,	Computer time required for printing in minutes				,		1	60
	(c)	Minutes per day of computer operation						ļ	1440
	(d)	Percentage of time for work order printouts [(b) / (c)]						Ļ	4.17%
	, ,	Installation workorders per day	**	Ē				ĺ	230
	(f)	Percentage of installations requiring converter						į	72.82%
	(g)	Converters prepared for installations [(e) x (f)]	•						167
		Time required to process box prep (in minutes						Ł	0.33
		Minutes required to process box prep. [(g) /-(h)]						Ī	55.27
		Minutes per day of computer operation							1440
	٠,	Percentage of computer for box preparation {(i) / (j)}						Ţ	3.84%
	, , ,	Allocation percentage [(d) + (k)]							8.01%
S(C)	Allocation facts	ribased on ratio of allocated gross plant to gross plant.		and the same	ar Gry				
100.75		Allocated Plant				T	4.712.171	1	331,727
	\- <i>'</i> - <i>'</i>	Gross Plant				}	3.341,550	ľ	4,712,171
	1-/	Allocation percentage [(a) / (b)]					56.49%	<u> </u>	3.10%
	(0)	(1410 a - 1114 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							

		APPENDIX G
		AITENDEX
		A service of the serv
	and the second of the second o	
		29

MONTGOMERY COUNTY, MARYLAND

Review of 1999 FCC 1205 Filed by Cable TV Montgomery Schedule B Installation Materials/Supplies

Line		1205		· · · · · · · · · · · · · · · · · · ·			Recon	nects	A/Os Initial	A/Os T	A/Os	A/Os
tlo.	Description	%	Acrial	S/F U/G	Townhouse	Apartment	Reconnect	Re-Install	Install	Prewired	Reconnect	Separate Trip
	Interior RG-6	90.00%	\$3.13	\$3.13	\$2.19	\$1.25	\$0.63	\$0.63	\$1.74	\$0.37	\$0.37	\$1.74
2	PPC Interconnections	50.00%	\$0.62	\$0.62	\$0.62	\$0.62	\$0.51	\$0.51	\$1.03	\$1.03	\$0.72	\$1.03
3	Ground Block	5.00%	\$0.02	\$0.02 ₃	\$0.02	\$0.02					·	
1 4	Ground Strap	10.00%	\$0.03	\$0.03	\$0.03	\$0.03	,			ļ		
5	Ground Wire	5.00%	\$0.02	\$0.02	\$0.02	\$0.02	S					
6	Ground Wire Clip	5.00%	\$0.00	\$0.00	\$0.00	\$0:00						
7	Scalant	0.00%	\$0.00	\$0.00	\$0.02	\$0.00			\$0.00			\$0.00
ь	Matching Transformer	100.00%	\$0.24	, \$0.24	\$0.24°	\$0.24	\$0.24	\$0.24	\$0.24	\$0.24	\$0.24	\$0.24
9	F-81 Splice Barrel	50.00%	- \$0.05	\$0.05	\$0.05	\$0.05	\$0.05	\$0.05	\$0.10	\$0.10	\$0.10	\$0.10
10	Feed thru Bushing	0.00%	\$0.00	\$0.00	. \$0.00	\$0,00			\$0.03			\$0.03
11	Wali Plate	100.00%	\$0.30	\$0.30	\$0.30	\$0.30			\$0,30			\$0.30
12	1.25 Drive Pin	0.00%	\$0.00	\$0.00	\$0.00		1		`			<u> </u>
13	A/B Switch	100.00%	\$0.02	\$0.02	\$0.02	\$0.02			ļ ļ]]
10	Anchor & Screws	0.00%	\$0.00	\$0.00	\$0.00				\$0.10		1	\$0.10
1.5	Roka Clips	50.00%	\$0.15	\$0.15	\$0.15	\$0.15	\$0.15	\$0.15	\$0.49	\$0,15	\$0.15	\$0.49
16	Spliner	50.00%			1				\$3.20	\$3.20	\$3.20	\$3.20
17	Install Booklet	100.00%	\$1.35	\$1.35	\$1.35	\$1.35	\$1.35	\$1.35				
18	Total Material Cost per Type		\$5.9262	\$5.9262	\$4.9872	\$4.0473	\$2,9230	\$2,9230	\$7.2235	\$5.0800	\$4.7750	1
19	Installs in 1996]	1,584	2,096	1,086	2,563	23,885	19,785	10,469	6,924	32,538	10,250
20	Supplies for Installations		\$9,387	\$12,421	\$5,416	\$10,373	\$69,816	\$57,832	\$75,624	\$35,172	\$155,369	
21	Total Supplies	· ·	\$505,451	NO STATE OF THE PARTY OF THE PA	1600的维护。但其	出的思数的情况	论的新制料理	国际	DE REAL PROPERTY.	THE PROPERTY OF	加坡的政治和加	時間別別問題
23	Total Supplies per CTM	<u> </u>	\$570,853	1					•			
33	Change in Supplies on Sch. B	<u> </u>	(\$65,402)] .		÷		•				

APPENDIX H

MONTGOMERY COUNTY, MARYLAND

Review of 1999 FCC 1205 Filed by Cable TV Montgomery

Installation/Maintenance Hours

					allalion/Mai								
Line	·	Number	%	Amount	Avg. Hours	1205	Inhouse	Атоиль	Avg. Hours	1205	Contractor	Total	Weighted
No	Description	in 1998	Inhouse	Inhouse	Per Task	%	Hours	Contractor	Per Task	%	Hours	Hours	Times
	lostalla lix Typs									1			
1 i	Unwired		ļ			1	i		- 1				
1 1	Aerial	792.0	33,84%	268,0	2,50	70.00%	469.00	524.0	2.50	70,00%	917.00	1,386,00	l.
2	Underground	1,047.5	10,41%	109.0	2.12	91.99%	212,57	938,5	2.12	91.99%	1,830.25	2,042.82	ľ
3	Townhouse	326.0	10,4354	34.0	2.12	91,98%	66,30	292.0	2.12	91.98%	569.39	635,69	
4	Apariment	256.0	21.48%	55.0	2,12	91.98%	107.25	201.0	2.12	91.98%	391,95	499.19	
		2,421.5	۱.	466.0		ļ	855,12	1,955.5	·]	Į	3,708.59	4,563,71	1.88
	Prewired		•		·	1				[
5	Aerial	792.0	33.84'4	268,0	2.00	62.50%	335,00	524.0	2.00	62,50%	655.00	990.00	
6	Underground	1,048.5	10.49%	110,0	1,42	B8,05%	127.53	938.5	1.42	88.O5%	1,173.42	1,310.95	, I
7	Townhouse	760.0	10.39%	79.0	1.42	88.05%	98,77	681.0	1,42	88.05%	B51,46	950.24	1
8	Apartment	2,307.0	21,37%	493.0	1,42	88,05%	616,40	1,814.0	1.42	88.05%	2,268.06	2,884.47	1
1	•	4,907.5	1	950.0			1,187.71	3,957.5			4,947.94	6,135,65	1.25
Į.	Reconnect		· · · · · ·						'				
9	Re-install	19,785,0	12,20%	2,414.0	1,42	B8,24%	3,024,76	17,371.0	1.42	88.24%	21,766.00	24,790.76	l
10	Reconnect	23,885.0	39,38%	9,406.0	1,30	87.15%	10,656.53	1,4,479.0	1.30	87.15%	16,403.98	27,060.51	i l
		43,670.0	1	11,820.0			13,681.29	31,850.0			38,169,99	51,851,27	1.19
	Total Installs	50,999.0		13,236.0			15,724.12	37,763.0			46,826.51	62,550.63	1
1	Additional Outlets												1
12	A/Os Unwired Install	10,469.2	80.99%	8,479.0	0.83	100.00%	, 7,037.57	1,990.2	· 0.83	100,00%	1,651.86	8,689 43	0.81
13	A/Os Prewired Install	6,920.7	41,83%	2,896.0	0.57	100,00%	1,650.72	4,027.7	0.57	100,00%	2,295.80	3,916.52	0.57
14	A/Os Reconnect Install	32,538.1	0.38%	, 123,0	0.38	100,00%	46.74	32,415.1	0.38	100.00%	12,317.73	12,361.47	0 38
15	A/Os After Initial Install	-10,250,0	25.41%	2,605,0	1.25	100.00%	3,256,25	7,645.0	1,25	100,00%	9,556.25	12,812,50	1.25
16	Total A/Os	60,181.0		14 103.0			11,991.28	46,078.0	{ ,,	,	25,821,64	37,812 92	
	Tier Changes						11,5211,100	10,210.0			25,021,01		
17	To Basic	7,268.0		1,739.0	1.00	75,00%	1,304.25	5,529.0	1.00	75,00%	4,146,75	5,451.00	
18	To CPS Tier	3,168.0	23.93	758.0	1.00	75,00%	\$68.50	2,410.0	1.00	75,00%	1,807,50	2,176.00	i
19	Total Tier Changes	10,436.0	1	2,497,0			1,872,75	7,939.0	,,		5,954.25	7,827.00	(
	Equipment Maintenance	• • • • • • • • • • • • • • • • • • • •	·						i	· · · · · · ·	*,		1
19	Insiallers		!				7,824.09	1	1		0.00	7,824.09	
20	Contract Labor Converter Retrieval	•	:				0,00	ł	<u> </u>		14,666.50	14,666,50	1
21	Convener Control		•			ļ	27,260,47				0.00	27,260.47	1
22	Total Equipment Maintenance					l	35,084.56	1			14,666.50	19,751.06	1
23	Total					l	64,672,71		 		91,268.90	157,941.61	1
24	Disconnects	1	1	T	0.75	·	0,00	† 	0,75		0.00	0.00	{
Deise	dinalion of Percentage of Regulated Hou	การของเหลือ	VEOSILEIS	ANTERIOR S	New September	CONTRACTOR OF THE PARTY OF THE	128.00000000	EN HATTER BOOK	Property Con	CARL LANGUE	125-41-24-031-09	V. 11 (14 - 10) (2.1)	1
(a)	# of Employees		- 10.11.		33.65	1510-24 TORNA PARAGE	here a supplied and it.	Remates	Add Conv	M. C. C. S. M. S. William	Mon: Add	Lotal	1
1 '	Productive Hours					# of Units		190,095	244,034		254	120	
(b)	Annual hours	•		2,080.00		Converter Con	rol .					=	
(c)	Annual vacation hours			(80,00)	ļ	Setup Time	11321	6.00	14.00		14,00		į.
(a)	Annual holiday hours			(64.00)		Churn %		36.54%			70 08%		1
(e)	Annual average personal leave l	MANGE		(35.00)		Annual Hrs.		6,946	20,273	-		-	Į.
(0)	Annual required training hours			(160.00)		Installers		- 0,740	20,273		42	27,260	· ·
(R)	Net annual productive hours (Se	im (h) • (A)		(100.00,	1,741.00			35	60		35		1
(6)	Total annual productive hours ((a) x (g)					Failure Rate		0,12%			2,67%		1
1	Gross-up productive hours for overtime			1		a '						-	1
(i)				(4 (22 74	63,205,89			[33	7,687		4	- '	ĺ
(0)	Total Inhouse hours [Line 23, column *		,	64,672,71	1	Converter Reti	icval .		14,651		15	14,666	4
(k)	Less: Converter Control [Line 2			(27,260.47)	4							_	
(1)	Net Regulated Installation Depa				37,412.24	Total Time		7,079	42,611		61	49,751	. l
(m)	Percentage of Installers Regulated Hou	rs to Cotal Hour	s [(1) / (i)]	·	59,19%	<u> </u>							_
-	Total				1	ŀ							
- 1	Installer Wages			1,023,215	1	1							
i	Installer Ovenime (Time + 1/2)			121,069		•[
	Total		i	1,144,28	4	i							
1	Total Operations Department Wages			2,173,876]								
-	Percentage		1	48,20%	1	į				*			
l.	Total 24/0 Overtime		•		1	1							
1	Installer Wages		ı	1,023,215	:								
- 1	Installer Ovenime (Time + 1/2)			1	d .	1							
1	Total	:		1,023,21	1	1							
	Total Operations Department Wages w	Va Overline		2,204,55	₫	1					,		
	Percentage			46.41%	3	1							
L	Is especially			10,417	<u>'I</u>	J							

APPENDIX I

MONTCOMERY COUNTY 1305 REVIEW

Cable TV Montgomery -Contract Labor Units

HI Cole	eries is increased to be a comparable to the		Macayate royal			A Do Year			
500	Aerial Install - Unwired	344	۵	. 0	180	0	524	8,86%	1,39%
!	Aerial Install - Prewired	344	0	0	180	0	524	B. B6%	1.39%
520	Underground Install - Unwired	738	. 0	0	201	0	939	15.B7%	2.49%
	Underground Install - Prewired	73B	٥	0	201	0	939	15.87%	
540	Townhouse Install - Unwired	217	0	. 0	75	0	292	4.94%	0.77%
1	Townhouse Install - Prewired	507	0	.0	174	٥	681	11,52%	1,80%
560	Apartment Install - Unwired	164	0	0	37	0	201	3.40%	0.53%
	Apariment Install - Prewired	1,476	0	0	338	0	1,814	30,68%	4.80%
anegunbur	TOTATIONS TATUS REPORTED AND AND AND AND AND AND AND AND AND AN		的特別的	对你然后的你们	SPANISH	REPRESENTATION OF THE PERSON O	[6] [2] [2] [2] [3]	治底100'00%]
750	Reinstall Aerial	1,998	. 0	0	1,254	٥	3,252	18,72%	
751	Reinstall Underground	1,119	∘0	0	553	0	1,672	9.63%	
752	Reinstall Townhouse	2,318	0	0	1,044	٥	3,362	19,35%	1
753	Reinstall Apartment	6,538	0	0	2,547	0	9,085	52.30%	,
THE LINES AND	TOTALIREINSTALISMASS TALES HEALTH SHEAR	20世界中国40年	经被指数的经验	化常用用证	11分别是共和	新说的	近海原深17371	\$3.63\$100.00%	46.00%
1342700323	Recoined By Atture Paralyza State	11/14/19/1971	122820270	UPPER KO	11 WAR WATER	建定路域的672	2007年 117月4472	联联说100.00%	38,34%
580	Additional Outlets	26,178	. 0	0	10,444	0	36,622	67.80%	.[
581	A/O - Separate Trip	4,405	0	0	2,324	0	6,729	12.46%	.[
582	Change of Service	5,406	0.	0	2,533	0	7,939	14.70%	.}
640	Relocate Outlet	620	0	0	296	0	916	1,70%	
710	Reconnect A/O	1,247	. 0	0	564	a	1,811	3,35%	<u>, </u>
设计是经过设计	TOTALIADDITIONAL OUTLETS KINE LEVEL	1211211 P. P. P. P. P. P. P. P. P. P. P. P. P.		AND CHIL	CHOCKEN A	HEALTH	42/10/12/15/1917	0.00 \$100,00%	N. 96 St. 6100 00%

A Code St	HE SECURIAL PRESIDENT PROCESSION	E KINY DEKOMAN	Undergra Sy	建學	企成5 190 推進	HEIGHER	UNIT OF STATES	1205	1205
表的信仰影		亚州科 利斯		HE TO SAIL	類似的可容	非常的的 性	indicarded an	%	Charges
500	Aerist Install - Unwired	\$15,766	20	20	\$6,660	\$0	\$22,426	70,00%	15,698
	Aerial Install - Prewired	15,766	0	٥	6,660	٥	22,426	62.50%	14,016
1	Underground Install - Unwired	28,313	. 0	0	6,231	0	34,544	91,99%	31,777
	Underground Install - Prewired	28,313	. 0	C	6,231	0	34,544	88.05%	30,416
540	Townhouse Install - Unwired	7,523	0	0	2,100	0	9,623	91.98%	8,852
	Townhouse Install - Prewired	17,578	0	·0	4,872	٥	22,450	88.05%	19,767
560	Apartment Install - Unwired	. 4,266	٥	0	. 777	0	5,043	91,98%	4,63B
	Apartment Install - Prewired	38,391	0	0	7,098	. 0	45,489	88.05%	40,053
130年2月18日	TOTALINGTACUS MENGELETALINA ME	新的新加州	Hucheshan	是可以的	and the state of t	and the same of t	3231231363431		到到我们165,216
750	Reinstall Actial	49,490	0	0	25,080	. 0	74,570	88.24%	65,801
751	Reinstall Underground	27,718	0	0	11,060	. 0	- 38,778	88.24%	34,217
752	Reinstall Townhouse	57,417	0	0	20,880	0	78,297	88.24%	69,039
753	Reinstall Apartment	161,946	٥	0	50,940	a	212,886	88.24%	187,851
TENNING	TOTALIREINSTALLS会员是设备提高的基础	建构造设置	ursey!!	计划出行的数	THE WARREST	海阳州流流	1865 Silver 1971 i		報告が終356,95B
13379-700 245	Recoined That I have the said	民 3543(164)368)	CENTRAL STATE	进步进步(0)	副活动的62423 1	100 FO FEET BY 190	£254542422831	87,15%	超過211750
580	Additional Outlets	469,895	. 0	0	151,438	0	621,333	100,00%	621,333
581	A/O - Separate Trip	98,187	0	.0	41,832	0	140,019	100,00%	140,019
582	Change of Service	53,573		0	20,264	0	73,837	75,00%	55,378
640	Relocate Outlet	. 13,820		0	5,328	0	19,148	100.00%	19,148
710	Reconnect A/O	16,223	· 0	0	5,922	٥	22,145	100,00%	22,145
部語機器	TOTALEADDITIONAL OUTLETS ASSAULT	Kili 3721 X 831189	orderen	Not recommend	是似為物態	adalykinink	DENKE 876,1831		網議旅報58,024
	TOTAL CONTRACT LABOR CHARGES	!				 	\$1,719,840	1	\$1,591,348
	TOTAL CONTRACT LABOR HOURS						•	 	83,499
\	CONTRACT LABOR HOURLY RATE	:	•						\$19,0582
	CONTRACT LABOR CONVERTER RETRIE	YAL			· · · · ·				\$279,517
	CONTRACT LABOR CONVERTER RETRIE	AL LABOR HOU	RS		· ·	· · · · · ·	_		11,666
									<u> </u>

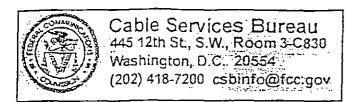
A Company of the Comp		A Control of the Cont		
			A Control of the Cont	And the state of t
			ر المرابع المرابع المرابع المرابع المرابع المرابع المرابع المرابع المرابع المرابع المرابع المرابع المرابع المر والمرابع المرابع	
	alian ang kalamatan di Salamatan di Salamatan di Salamatan di Salamatan di Salamatan di Salamatan di Salamatan Manggaran da Salamatan di Salamatan di Salamatan di Salamatan di Salamatan di Salamatan di Salamatan di Salama Manggaran da Salamatan di Salamatan di Salamatan di Salamatan di Salamatan di Salamatan di Salamatan di Salama			A market of the contract of th
 Served Difference of the State			المراور من المستور المستور المستور المستور المستور المستور المستور المستور المستور المستور المستور المستور الم المستور المستور ing the state of t	
		The state of the s		, , , , , , , , , , , , , , , , , , , ,
And the state of t			APPEND	rx T
			ATTEMO	
		A CONTRACTOR OF THE CONTRACTOR		And the second s
			7.1	
		A CONTROL OF THE PROPERTY OF T		
				Taketon Taketon
				71.5. The state of the state of
Value of the second of the sec				
		(Can)		
Add to Sen Titler Secretary and deliver a first transfer and the				100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm
			The state of the s	
		(1) The form of the Albert Control of the Control (1) The first of the Control of the Control of the Control (1) The Control of the Control o		Service and the service and th
			A-Line	
			And the second s	
	The second secon		网络红色花科 人名马尔 医电流连续管	"

MONTGOMERY COUNTY 1205 REVIEW

Cable TV Montgomery Contract Labor Hours

		·····	Commact La	toor nours					
iii Codeum	And with Description and the second	i Vijieke	Uniteredable	History	W.STIVETAN	# Boxco√	A Pointy	1205	1205
砂湖湖河		制度。	%Systems (器器 [1] [1] [1]			%	Hours
500	Aerial Install - Unwired	860	0	0	450	0	1,310	70.00%	917
l i	Aerial Install - Prewired	688	0	0	360	0	1,048	62.50%	655
520	Underground Install - Unwired	1,566	0	0	427	0	1,992	91.99%	1,833
<u> </u>	Underground Install - Prewired	1,049	0	. 0	286	, 0	1,335	88.05%	1,176
540	Townhouse Install - Unwired	^{^.} 460	Ō	0	,159	0	619	91.98%	569
[Townhouse Install - Prewired	721	. 0.	0	248	0	969	88.05%	853
560	Apartment Install - Unwired	348	0	0	78	0	426	91.98%	392
	Apartment Install - Prewired	2,100	. 0	· 0	481	0	2,581	88.05%	2,273
CONTRACTO	TOTALINIST ATTESTABLE STATES AND AND A STATE OF A STATE	建规模 98X	1334444401	设施建筑0 6	1844274893	动料补约 01	總約1912819		14. W. 18 668
750 -	Reinstall Aerial	2,837	0	. 0	1,781	0	4,618	88.24%	4,075
751	Reinstall Underground	1,589	0	0	785	0	2,374	88.24%	2,095
752	Reinstall Townhouse	3,292	. 0	0	1,482	0	4,774	88.24%	4,213
753	Reinstall Apartment	9,284	0	0	3,617	. 0	12,901	88.24%	11,384
HALTE SEE	MODA BREINS DAVIS I AMERICA	24.17/002	284228401	A74400700	4¥ 47/665	16.20 to 10.	WW2416671		以他约约65
证的00000	Reconnectables and statement	###III90A	村	10579470	1213767045	野李郎 874	377818237	87.15%	出版的690年
580	Additional Outlets	14,660	• . 0	, 0	5,849	0	20,508	100.00%	20,508
581	A/O Separate Trip	5,506	0	0	2,905	0	8,411	100.00%	8,411
582	Change of Service	5,406	0	0	2,533	0	7,939	75.00%	5,954
640	Relocate Outlet :	744	0	0	355	0	1,099	100.00%	1,099
710	Reconnect A/O	474	0	0	214	0	688	100.00%	688
化的现代	TOTALIND PHILODIST OF THE PROPERTY OF THE PROP	C182677901	10代的经验的	Manager 1	SERVINES OF	關係翻翻了	816461		MAN 2016 CIL
LUMBY	HOTAINUMBORHOURS WAS THE	WH1681488	PART 5000	的/整体和器	28/055	3743471873H	11/2021/11/2		83,499

A STATE OF THE STA					
				And the second s	
			र्गः सम्बद्धाः । स्टब्स्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्रास्ट्र	The large state of the second state of the sec	
		gar an in one deut gelang between die bestellt der der der deutschafte der der der der der der der der der de	The second secon	A STATE OF THE STA	
			λDD	ENDIX K	
		Talkaria (h. 1885) Hardaria (h. 1885)	A description of the second		47 215 1944 (147 941
	A STATE OF THE STA	d principal states are required from \$2.50 miles (more than the states) and the states (more than the states	The state of the s	The state of the s	
			Table 715 all 7150		
				To the Hard	and the second second
		V. J. C. Lich			
	N SEE THE				
			Fire the second		
The state of the s			14 (42) - 115 4 1 1 2 1 1 1 1		en er en en en en en en en en en en en en en
		The second secon	ralization. Grafikation		
	La grande de la composición del composición de la composición de la composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la				



Inflation Updates for Forms 1210 and 1240

The following figures come from the Department of Commerce's Gross National Product Price Index. The instructions for the respective forms contain directions on how to use the figures. Clicking on the file name in the third column allows you to view the Press Release or Order which announced the inflation number.

1210 infla	tion Adjustments			
Period	Inflation Adjustment	. Press Release		
October 1, 1992 - September 30, 1993	3.00%	Not Available		
October 1, 1993 - June 30, 1994 -	2.15%	fcc95043.txt (para. 12)		
July 1, 1994 - June 30, 1995	2.96%	da952086.txt		
July 1, 1995 - June 30, 1996	2.14%	da961986.txt		
July 1, 1996 - June 30, 1997	2.18%	<u>da972180.txt</u>		
July 1, 1997 - June 30, 1998	1.01%	da981974.txt		
1240 Inflat	ion Adjustments			
Period	Inflation Adjustment	Press Release		
July 1, 1995 - September 30, 1995	2.22%	<u>da960311.txt</u>		
October 1, 1995 - December 31, 1995	2.22%	<u>da961217.txt</u>		
January 1, 1996 - March 31, 1996	2.39%	<u>da961217.txt</u>		
April 1, 1996 - June 30, 1996	2.22%	da961986.txt		
July 1, 1996 to September 30, 1996	2.21%	<u>da970130.txt</u>		
October 1, 1996 to December 31, 1996	1.83%	da970692.txt		
January 1, 1997 to March 31, 1997	2.70%	nrcb7011.txt		
April 1, 1997 - June 30, 1997	1.77%	da972180.txt		
July 1, 1997 - September 30, 1997	1.43%	da980013.txt		
October 1, 1997 - December 31, 1997	1.43%	da980663.txt		
January 1, 1998 - March 31, 1998 ·	1.14%	da981292.txt		
April 1, 1998 - June 30, 1998	0.82%	da981974.txt		
July 1, 1998 - September 30, 1998	1.00%	<u>da982634.txt</u>		
October 1, 1998 - December 31, 1998	0.78%	da990640.txt		
January 1, 1999 - March 31, 1999	1.60%	da991272.txt		

Note: Prior to February 1995, transition systems were not allowed to take inflation adjustments. The inflation adjustment for transition systems for the period from October 1, 1992 to June 30, 1994 is 5.21%.

Please send comments via "snail-mail" to the Federal Communications Commission, Cable Services Bureau, Office of Government and Public Outreach, Room 3-C830, 12th Street, S.W., Washington, D.C., 20554. Send e-mail to the Webmaster at: ____awise@fcc.gov

FCC Home Page | Search | Commissioners | Bureaus/Offices | Finding Info

APPENDIX L

MONTGOMERY COUNTY, MARYLAND Review of Franchise-Related Costs of CTM

Annual Interest Rate

7.00%

Line			1			T	Cumulative	Cumulative	
No.	Month	Description/Date	Balance	Payments	Principal	Interest	Principal	Interest	Ending Balance
1.0	i tranar	Capital Grant (Sec. 7(b))	 	1 - 2		1		1	James Berance
li	22-Sep-98	10/98 Payment	\$450,000	\$4,083.60	\$1,458.60	\$2,625.00	\$1,458.60	\$2,625.00	\$448,541.40
2	31-Oct-98	,	\$450,000	\$4,083.60	\$1,467.11		1 '		\$447,074.28
3	30-Nov-98	1	\$450,000	\$4,083.60	\$1,475.67	1 '			\$445,598.61
4	31-Dec-98	01/99 Payment	\$900,000	\$8,207.54	1 '	1 '	1	1 '	\$889,990.40
5	31-Jan-99		\$900,000	\$8,207.54			1 '	1 '	\$886,974.46
6	28-Feb-99		\$900,000	\$8,207.54	\$3,033.53				\$883,940.94
7	31-Mar-99	04/99 Payment	\$1,350,000	\$12,373.35		\$5,156.32	1 '		\$1,326,723.90
8	30-Apr-99		\$1,350,000	\$12,373.35	\$4,634.13	1		\$33,709.92	\$1,322,089.77
. 9	31-May-99	}	\$1,350,000	\$12,373.35	\$4,661.16		\$32,571.39	1 .	\$1,317,428.61
10	30-Jun-99	07/99 Payment	\$1,800,000	\$16,582.66				\$49,107.11	\$1,758,530.95
11	31-Jul-99	01177 1 271110111	\$1,800,000	\$16,582.66		\$10,258.10	, ,	\$59,365,21	\$1,752,206.39
12	31-Aug-99		\$1,800,000	\$16,582.66	\$6,361.45	\$10,221.20			\$1,745,844.94
13	30-Sep-99	10/99 Payment	\$2,050,000	\$18,946,27	\$8,762.17	\$10,184.10			\$1,987,082.76
14	31-Oct-99	1 2 1 2 1 2 1 2 1	\$2,050,000	\$18,946.27	\$7,354.95	\$11,591.32	\$70,272.19	\$91,361.83	\$1,979,727.81
15	30-Nov-99	-	\$2,050,000	\$18,946.27	\$7,397.86	\$11,548.41	\$77,670.05		\$1,972,329.95
16	31-Dec-99	01/00 Payment	\$2,300,000	\$21,335.99	59,330,73	\$11,505,26			\$2,212,499.22
17	31-Jan-00	5.1.00 t ay	\$2,300,000	\$21,335.99	\$8,429.75	\$12,906.25	\$95,930.53	\$127,321.74	\$2,204,069.47
18	29-Feb-00	• 4	\$2,300,000	\$21,335,99	\$8,478.92	\$12,357.07	\$104,409.45	\$140,178.81	\$2,195,590.55
19	31-Mar-00	04/00 Payment	\$2,550,000	\$23,752.89	\$10,945.28	\$12,807,61	\$115,354.72	\$152,986.43	\$2,434,645.28
20	30-Apr-00	,	\$2,550,000	\$23,752.89	\$9,550,79	\$14,202.10	\$124,905.51	\$167,188.52	\$2,425,094.49
21	31-May-00	· .	\$2,550,000	\$23,752.89	\$9,606.50	\$14,146,38	\$134,512.02		\$2,415,487.98
22	30-Jun-00	07/00 Payment	\$2,800,000	\$26,198.07	\$12,107.73	\$14,090.35	\$146,619.74	\$195,425.25	\$2,653,380.26
23	31-Jul-00	5,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$2,800,000	\$26,198.07	\$10,720.02	\$15,478.05	\$157,339.76	\$210,903.31	\$2,642,660.24
24	31-Aug-00		\$2,800,000	\$26,198.07	\$10,782.55	\$15,415.52	\$168,122.32	\$226,318.82	\$2,631,877.68
25		Interest 07/1/98 - 01/31/99	· · · · · · · ·			\$15,640.36	 		
26		Interest 07/1/99 - 06/30/2000				\$146,318.14			
		Institutional Network Capital	Grant (Sec. 7	(h)(3))					
27	30-Sep-98	09/98 Payment	\$312,500	\$2,835.84	\$1,012.92	51,822.92	\$1,012,92	\$1,822.92	\$311,487.08
28	31-Oct-98		\$312,500	\$2,835.84	\$1,018.83	\$1,817.01	\$2,031.75	\$3,639.92	\$310,468.25
29	30-Nov-98	· .	5312,500	\$2,835.84	\$1,024.77	51,811.06	\$3,056.52	\$5,450.99	\$309,443.48
30	31-Dec-98	12/98 Payment	\$625,000	\$5,699.68	\$ 3,894.60	\$1,805,09	56,951.11	\$7,256.08	\$618,048.89
31	31-Jan-99		\$625,000	\$5,699.68	\$2,094.40	\$3,605.29	\$9,045.51	\$10,861.36	\$615,954.49
32	28-Feb-99		\$625,000	\$5,699.68	\$2,106.61	\$3,593.07	\$11,152.13	\$14,454.43	\$613,847.87
33	31-Mar-99	03/99 Payment	\$937,500	\$8,592.61	\$5,011.83	\$3,580.78	\$16,163.96	\$18,035.21	\$921,336.04
34	30-Apr-99		\$937,500	\$8,592.61	\$3,218.15	\$ 5,374.46	\$19,382.10	\$23,409.67	\$918,117.90
35	31-May-99	p	\$937,500	\$8,592.61	\$3,236.92	\$5,355.69	\$22,619.02	\$28,765.36	\$914,880.98
36	30-Jun-99	06/99 Payment *	\$1,250,000	\$11,515.73	\$6,178.93	\$5,336.81	\$28,797.95	\$34,102.16	\$1,221,202.05
37	31-Jul-99	•	\$1,250,000	\$11,515.73	\$4,392.06	\$7,123.68	\$33,190.01	\$41,225,84	\$1,216,809.99
. 38	31-Aug-99		\$1,250,000	\$14,515.73	-54.4.7.68	- 57,098.06	\$37,607.68.	_\$48, <u>323.9</u> 0	\$1,212,392.32
39	30-Sep-99	09/99 Payment	\$1,562,500	\$14,470.25	\$7,397.96	\$7,072.29	\$45,005.64	\$55,396.19	\$1,517,494.36
40	31-Oct-99		\$1,562,500	\$14,470.25	\$5,618.20	\$8,852.05	\$50,623.84	564,248,24	\$1,511,876.16
41	30-Nov-99		\$1,562,500	\$14,470.25	\$5,650.97	\$8,819,28	\$\$6,274.81		\$1,506,225.19
42	31-Dec-99	12/99 Payment	\$1,875,000	\$17,457.40	\$8,671.09	\$3,786.31	\$64,945.90		\$1,810,054.10
43	31-Jan-00		\$1,875,000	\$17,457.40	\$6,898.75	\$10,558.65	\$71,844.66	1	\$1,803,155,34
44	29-Feb-00	02 (00 P	\$1,875,000	\$17,457.40	\$6,939.00	\$10,518.41	\$78,783.65	\$102,930.88	\$1,796,216.35
45	31-Mar-00	03/00 Payment	\$2,187,500	\$20,478.52	\$10,000.59	\$10,477.93			\$2,098,715.75
46	30-Apr-00	Í	\$2,187,500	\$20,478.52	\$8,236.01	\$12,242.51		\$125,651.32	\$2,090,479.74
47	31-May-00	0.6/00 0:	\$2,187,500	\$20,478.52	\$8,284.06	\$12,194,47			\$2,082,195.68
48	30-Jun-00	06/00 Payment	\$2,500,000	\$23,535.00	\$11,388.86			\$149,991.93	\$2,383,306.82
49	31-Jul-00		\$2,500,000	\$23,535.00	\$9,632.38		\$126,325.56	\$163,894.55	\$2,373,674.44
50	31-Aug-00	1	\$2,500,000	\$23,535.00	\$9,688.57	513,846,43	5136,014.13	\$177,740.99	\$2,363,985.87
51 52		Interest 07/1/98 - 01/31/99				\$10,861,36			
, 57 1	ł	Interest 07/1/99 - 06/30/2000	J.		Į.	\$115,889.77	ı	l l	1